User's Manual for CBMS StatSimPro 5.0

October 2011

Prepared by the
CBMS Network Coordinating Team
Angelo King Institute for Economic and Business Studies

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User's Manual for CBMS StatSimPro version 5.0

I. Introduction

This manual contains guidelines and instructions on the use of the CBMS Statistics Simulator (StatSimPro version 5.0.) designed and customized for the LGU partners of the CBMS Network Coordinating Team.

The StatSim is a MySQL application developed to simulate simple computations and tabulations usually done using statistical software or other tabulation applications and also to export indicators for use in dissemination such as tables and maps. Although this has the mentioned capability, this is not intended to replace the use of more sophisticated statistical software like SAS, Stata or SPSS.

A. System Configuration

It is required that the following system configuration should be met for better and faster processing:

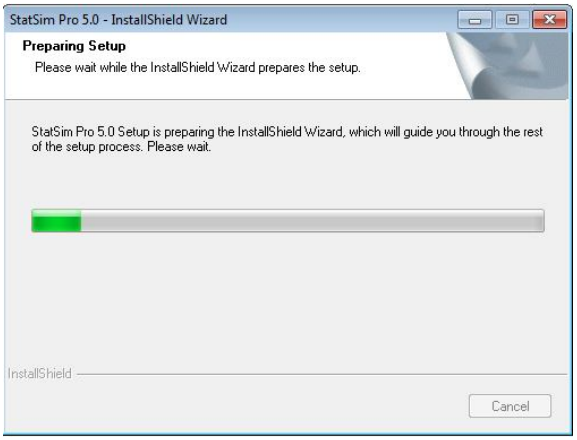
- Intel Core processor or higher
- 1GB of RAM
- SVGA monitor
- Mouse
- 100MB of free hard drive space
- Microsoft Windows 98, Me, NT 4.0, 2000, XP, 32-bit Vista, 32-bit and 64-bit Windows 7
- Microsoft Office 2003

B. Installation

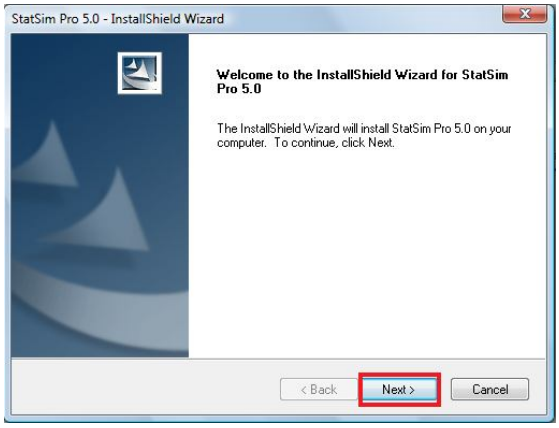
The step-by-step installation procedure below will update the existing CBMS encoding system in the computer. The installation is quick and simple.

Steps in installing the software:

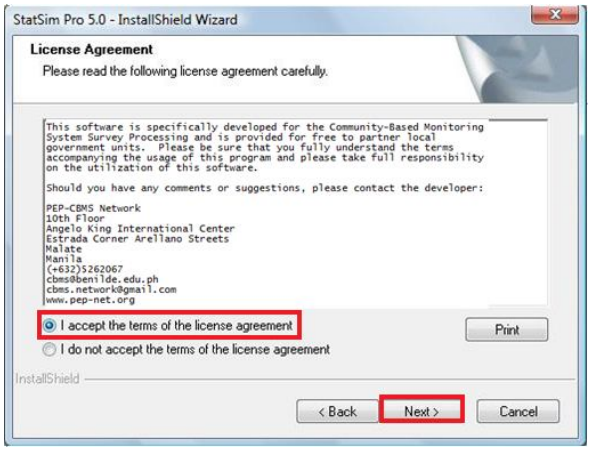
1. Insert the installation CD provided by the CBMS Team in the computer's CD-ROM drive
2. The setup menu will automatically popup. If it does not, open windows explorer and double click the CD drive where the CD is located and run "**manage.exe**".
3. The StatSim Pro 5.0 setup will prepare the Installation Wizard.


StatSim Pro 5.0 - InstallShield Wizard
Preparing Setup
Please wait while the InstallShield Wizard prepares the setup.
StatSim Pro 5.0 Setup is preparing the InstallShield Wizard, which will guide you through the rest of the setup process. Please wait.
InstallShield
Cancel

4. The Installation Wizard will start. Click **"Next"** to proceed with the installation.


StatSim Pro 5.0 - InstallShield Wizard
Welcome to the InstallShield Wizard for StatSim Pro 5.0
The InstallShield Wizard will install StatSim Pro 5.0 on your computer. To continue, click Next.
< Back
Next >
Cancel

5. The setup will require the user to accept the agreement upon using the software. After agreeing on the terms, click **"Next"**.


StatSim Pro 5.0 - InstallShield Wizard
License Agreement
Please read the following license agreement carefully.
This software is specifically developed for the Community-Based Monitoring System Survey Processing and is provided for free to partner local government units. Please be sure that you fully understand the terms accompanying the usage of this program and please take full responsibility on the utilization of this software.
Should you have any comments or suggestions, please contact the developer:
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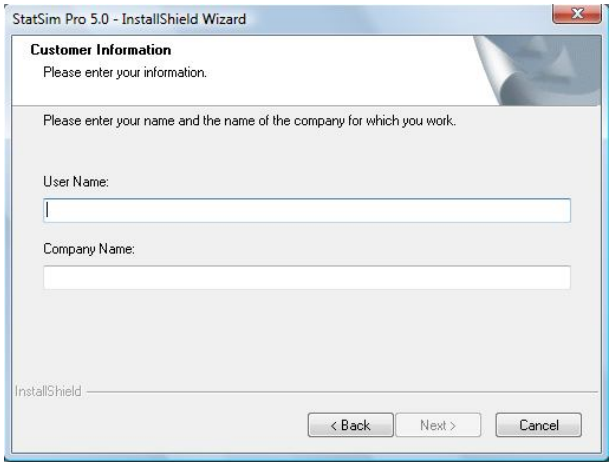
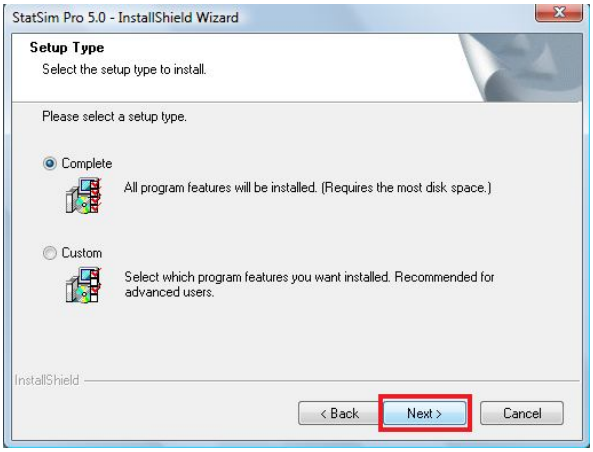
10th Floor
Angelo King International Center
Estrada Corner Arellano Streets
Malate
Manila
(+632)5262067
cbms@benilde.edu.ph
cbms.network@gmail.com
www.pep-net.org
I accept the terms of the license agreement
I do not accept the terms of the license agreement
Print
InstallShield
< Back
Next >
Cancel

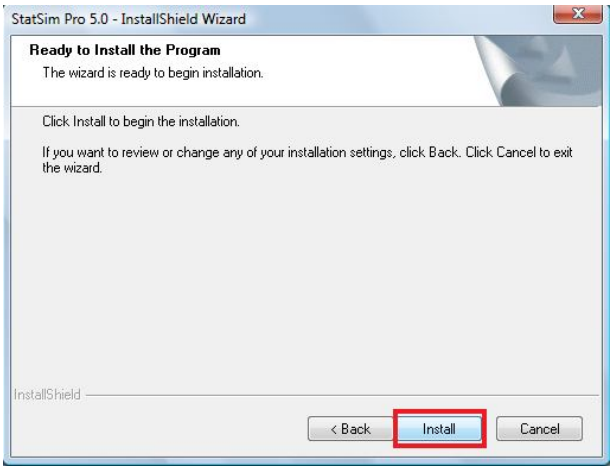
6. A pop-up screen will appear asking for Customer Information. Enter the name of the user as well as the company/office name. Click **"Next"**.


StatSim Pro 5.0 - InstallShield Wizard
Customer Information
Please enter your information.
Please enter your name and the name of the company for which you work.
User Name:
Company Name:
InstallShield
< Back
Next >
Cancel

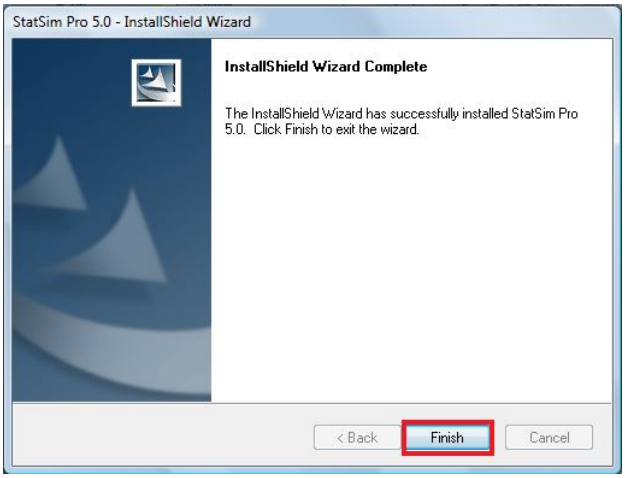
7. The user will be prompted to select a set-up type. Select Complete and Click **“Next”**.


StatSim Pro 5.0 - InstallShield Wizard
Setup Type
Select the setup type to install.
Please select a setup type.
Complete
All program features will be installed. (Requires the most disk space.)
Custom
Select which program features you want installed. Recommended for advanced users.
InstallShield
< Back
Next >
Cancel

8. Click Install to begin the Installation.


StatSim Pro 5.0 - InstallShield Wizard
Ready to Install the Program
The wizard is ready to begin installation.
Click Install to begin the installation.
If you want to review or change any of your installation settings, click Back. Click Cancel to exit the wizard.
InstallShield
< Back
Install
Cancel

9. A pop-up screen will appear informing that the InstallShield Wizard has successfully installed CBMS StatSimPro 5.0. Click “**Finish**”.


StatSim Pro 5.0 - InstallShield Wizard
InstallShield Wizard Complete
The InstallShield Wizard has successfully installed StatSim Pro 5.0. Click Finish to exit the wizard.
< Back
Finish
Cancel

II. General instructions

- Set-up and maintain a computer that will serve as your data repository. This computer should store all encoded text files and NRDB files.
- Before using the StatSim for processing and consolidating your data, check first for the accuracy and consistency of your text files.
- If needed, perform concatenation procedure (refer to Section III of the User's Manual for the Computerized Data Encoding System) to merge encoded household data from same barangays. This is crucial prior to the simulation process.
- Check the matching of households in the encoded data and digitized spot map using the Household Identification Number. **Complete matching of households for both datasets must be attained before processing to avoid repeating the steps.**
- The application will guide the user through the process through clicks and dialogs.
- Create a copy of the CBMSdatabase folder in a remote area which will serve as back-up.

III. Preparing Encoded Data for StatSim Processing

A. CBMS Database Structure

By now, the encoders and processors are most likely familiar with the file structure of the CBMS Database. However, it must still be noted that the general file/folder structure of the CBMS Database is:

C:\CBMSDatabase\<Region>\<Province>\<Municipality>\<Barangay>

The folder structure was designed so that the encoded data are stored by barangay. Thus, each barangay folders contains the text (ASCII) file where the household data are stored. Recall that the folder names make use of the Philippine Standard Geographic Codes (PSGC). For instance, if the encoded data of interest is Brgy. Pila, San Pascual, Batangas, the target file will be:

C:\CBMSDatabase\04\10\26\019\041026019.hpq

The file path above refers to the folder containing the encoded data (**041026019.hpq**) of Barangay Pila (019), San Pascual (26) in Batangas (10) in Region IVA (04). The folder structure is the same in all computers used for encoding.

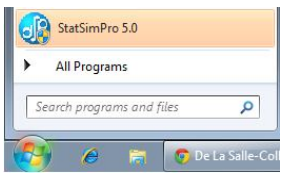
IV. Generating Indicators through the CBMS StatSim Pro

A. Opening the StatSim

1. Starting the StatSim application

a. Click on the shortcut icon from the desktop

b. Click on the shortcut icon in the Start Menu

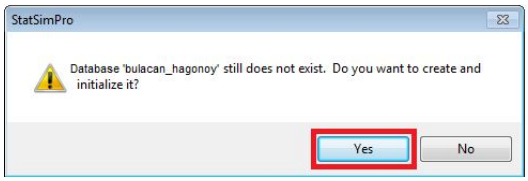


c. Click **Start**, click on **All Programs**, select **CBMS Database** and click on **StatSimPro 5.0**

2. Initializing the StatSim database

a. The Login window will appear. For the username, default is "**admin**". There is no password required. Change the database name according to the name of the province and municipality/city. Example: bulacan_hagonoy. Click the button **OK**.

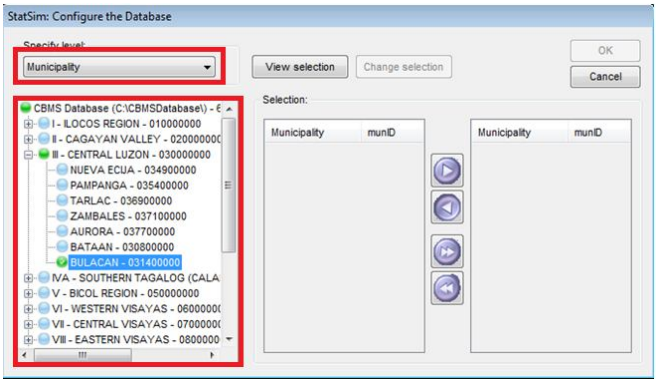
b. Another window will appear saying that the database still does not exist. Click **Yes** to create and initialize the database. Note: The next time the user will open StatSimPro 5.0, the database is already in the pulldown list.



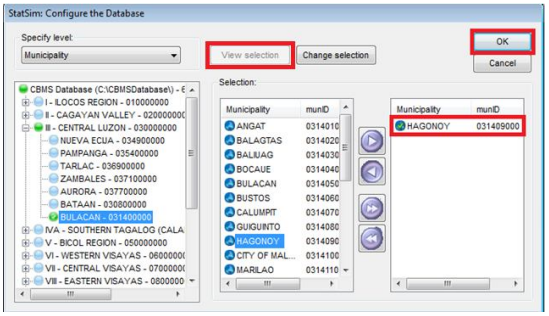
c. The StatsimPro is a menu and dialog driven application. Thus, the user only has to click and select from among the options to proceed and generate the desired outputs. Statsim is also a customized application for a specific CBMS questionnaire version and local government unit (LGU) using the said questionnaire version, thus all information contained in questionnaire can be derived and processed for the LGU. Each questionnaire is differentiated by the HPQ version number.

Note that this 1st version of StatSimPro 5.0 released October 2011 is specifically for the latest CBMS HPQ version 01201101.

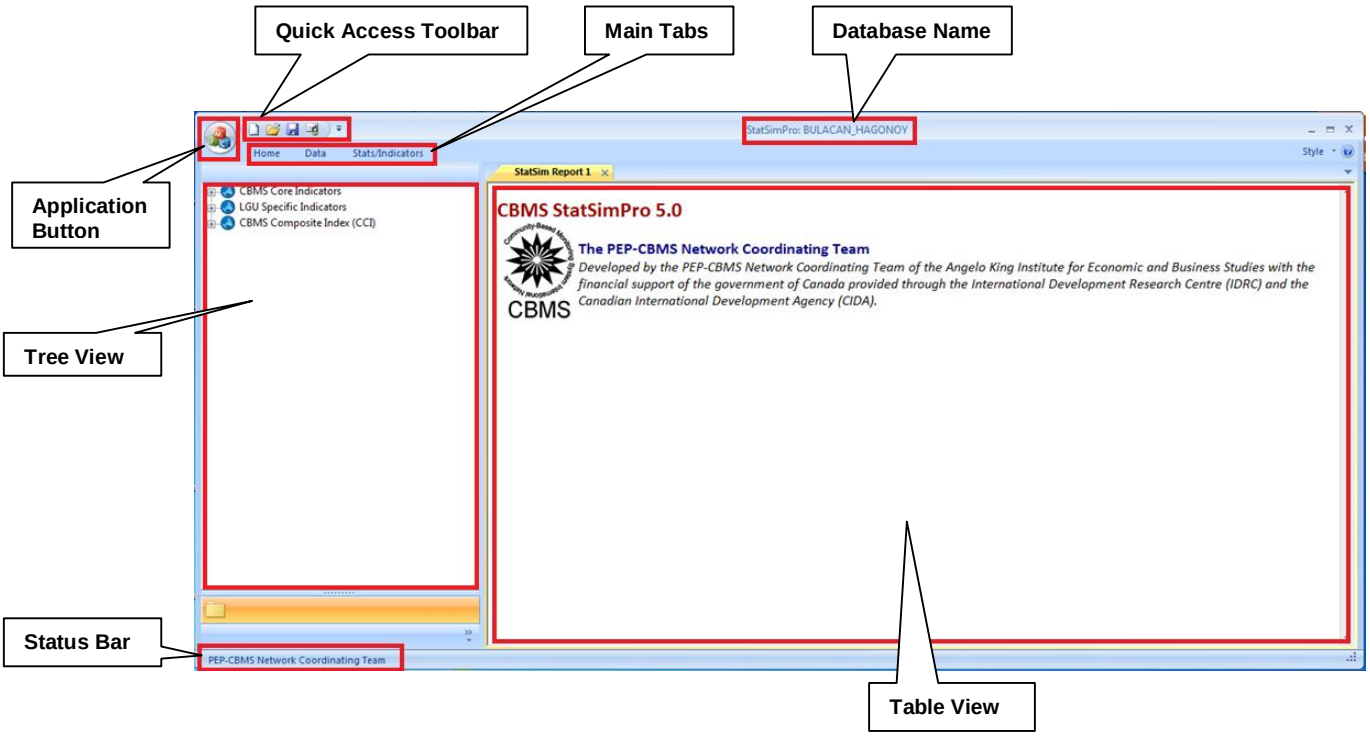
d. Configuring the database means specifying the level to be municipal, provincial or regional database. For this example, create a municipal database.



e. Click the button **View selection.** From the listed municipalities, double click on the name of the municipality and Click **OK.** For this example, StatSim database for the municipality of Hagonoy in Bulacan will be created.



The StatSimPro 5.0 interface will now open.


Quick Access Toolbar
Main Tabs
Database Name
Application Button
Tree View
Status Bar
Table View
StatSimPro: BULACAN_HAGONOY
Home
Data
Stats/Indicators
Style
StatSim Report 1
CBMS Core Indicators
LGU Specific Indicators
CBMS Composite Index (CCI)
CBMS StatSimPro 5.0
The PEP-CBMS Network Coordinating Team
Developed by the PEP-CBMS Network Coordinating Team of the Angelo King Institute for Economic and Business Studies with the financial support of the government of Canada provided through the International Development Research Centre (IDRC) and the Canadian International Development Agency (CIDA).
CBMS
PEP-CBMS Network Coordinating Team

Note: When you are opening a configured database, you will not need to do the procedures discussed in (b) to (e).

1. Application Button – shows a menu of file-related commands such as Open, Print and etc.

2. Quick Access Toolbar – a customizable toolbar that displays the frequently used commands.

3. Main Tabs- display the main features and functions of the system. There are 3 main tabs:

   a. Home – under this tab, the user can import and export data, show or hide the status bar, and manage the report windows.

   b. Data – this tab is divided into 2 groups related to data management. Under this tab, the user can manage the created database, reprocess or update the imported data, match data with digitized households in NRDB, and edit thresholds to be used in processing.

   c. Stats/Indicators – enables the user to directly access the HPQ or BPQ crosstabs of CSPro and creat or customize reports other than the automatically generated reports.

4. Database Name – displays name of the database being accessed.

5. Tree View – shows the hierarchical view of the available reports generated by the system. There are 3 categories of automatically generated reports in the tree view namely CBMS Core Indicators, LGU Specific Indicators and CBMS composite Index. Each category can be expanded to reveal the sub-items.

6. Status Bar – found at the bottom of the user interface. It shows the progress of the importing and processing of data.

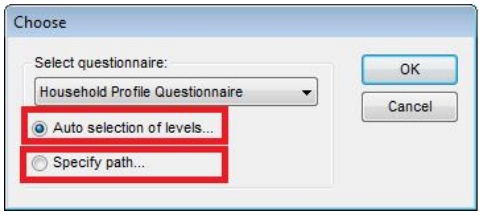
7. Table View – displays the reports selected in the tree view.

B. Importing CBMS Data

This section will guide you through the process of importing your encoded data file into the StatSimPro. In the importing process, the StatSimPro transforms the encoded data into a database ready for further processing and tabulation.

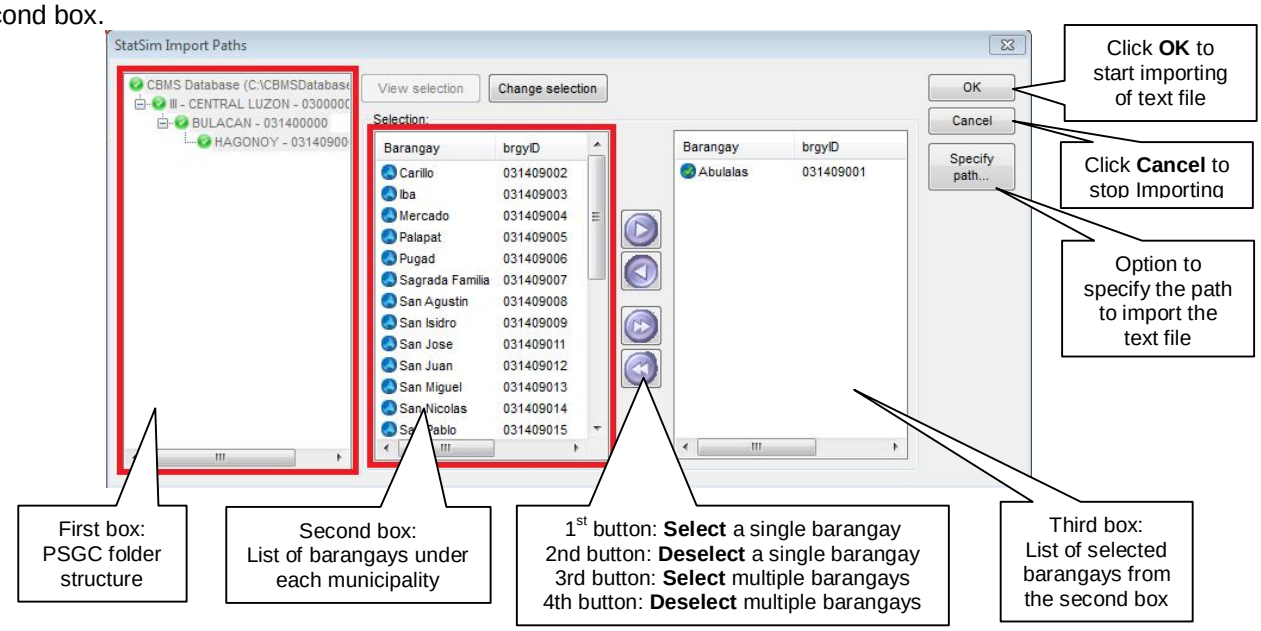
1. To import an encoded barangay data, go to Home in the main tab, then select Import.

The user has 2 ways of importing the encoded data: one is the option to select the text file through the **Auto selection of levels** and the other is by the **Specify path** option.



a. Auto Selection of levels

The geopolitical levels are pre-specified following the Philippine Standard Geographic Code (PSGC) folder structure. In the example below, the selection starts from the region, next is the province, followed by the list of municipalities (viewed in the first box) and all barangays under each municipality. The list of barangays can be seen at the second box in the window. Selecting the barangays is easy as selection buttons are present between the second and third box. The third box contains barangays which have been selected from the second box.

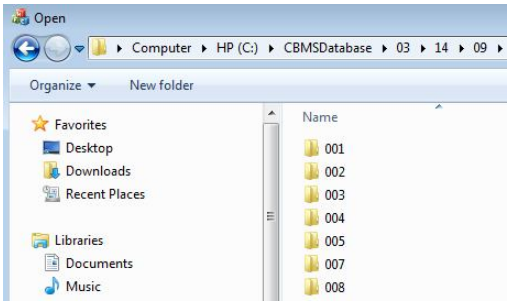


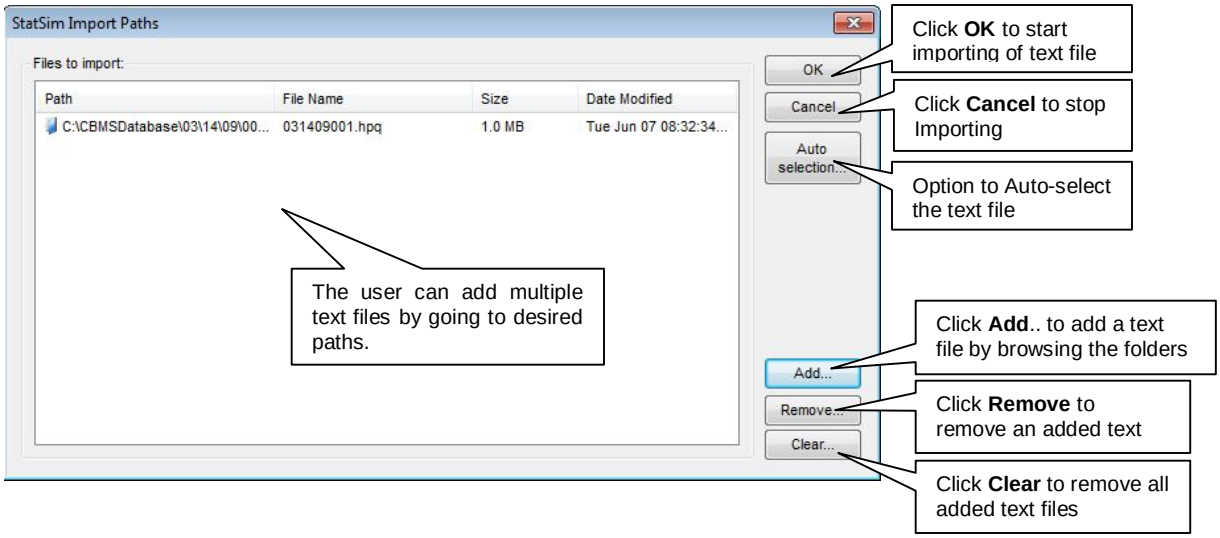
b. Specify path

The specify path options allow the user to manually select the encoded data similar to opening files using windows explorer.

1. In the window, click the button Add to open the browser.

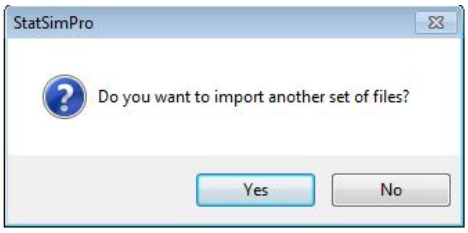
2. From the browser, select the text file. Usually, as instructed during the training, all the text files follow the PSGC folder structure. For example, in selecting the text file of Brgy. Abulalas, Hagonoy, Bulacan select the text file 031409001.hpq from the folder C:\CBMSDatabase\03\14\09\001.



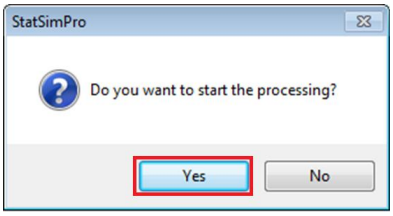


3. After selecting the text file/files from the auto selection of levels or through specifying the paths, click **OK** to start.

4. After the selected files have been imported, a window will appear to ask if the user wants to import another set of data. Click Yes button to add again using the same process or No if user is already done importing desired text files.



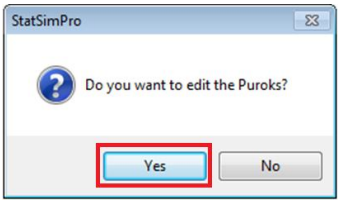
5. Another window will appear, click **Yes** to start the processing.



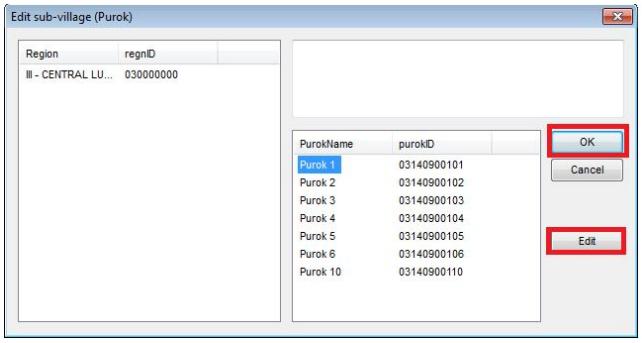
6. A window will appear to ask if the user wants to edit the Purok names. Recall that in the CSPro-based encoding system, all puroks are encoded as codes to reduce mismatches in names.

This step is very crucial because the labels/names of the puroks in this section must match their names in the NRDB file since matching of these files is both case- and space-sensitive.

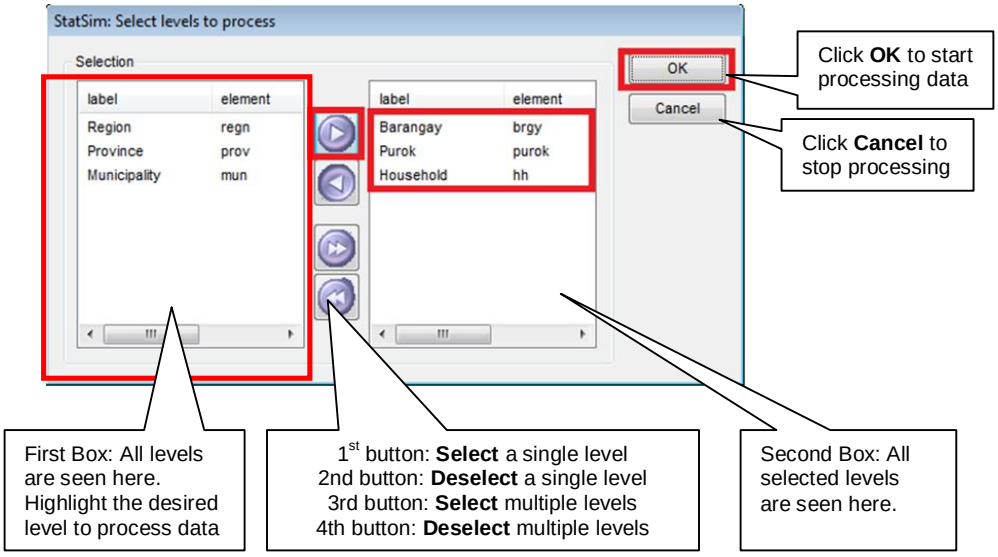
7. Click **Yes** to edit the Purok names.



8. Double-click on the PurokName or click Edit to change the names. After editing all the names, click **OK**.

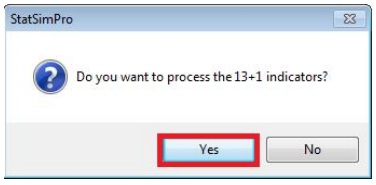


9. The user will now be prompted to select at what level the data will be processed. User can select from the label in the first box and click the button to specify the desired geopolitical levels.



C. Processing the 13+1 CBMS Core Indicators

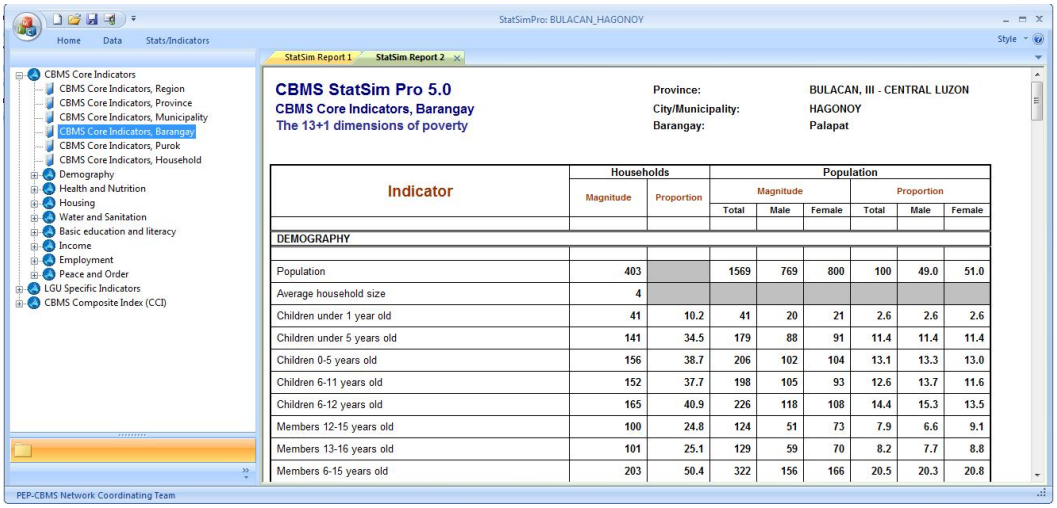
1. The user will be asked if she/he wants to process the CBMS core indicators. Click **Yes** to proceed.



While StatSim is processing, you will see the status of the processing activity at the lower left of the page. Please note that the length of time required in processing the data depends on the size of the file, number of text files that the user is processing and the number of selected levels (region, province, municipality, barangay, purok and households). When done, the status will now indicate "**ready**" or "**done**".

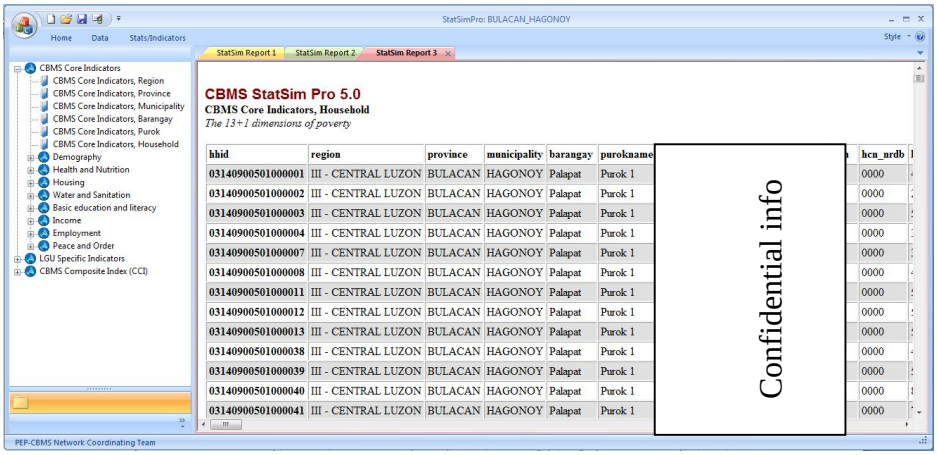
D. Displaying the CBMS Core Indicators

To view the data, the StatSim contains the tree view of the report tables in the left side of the interface. To display the CBMS Core Indicators, click on the **CBMS Core Indicators** in the report view. Choose the level of the data you wish to view. If you choose to display the CBMS Core Indicators at the barangay level, then you will be able to view an output similar to the one displayed below:



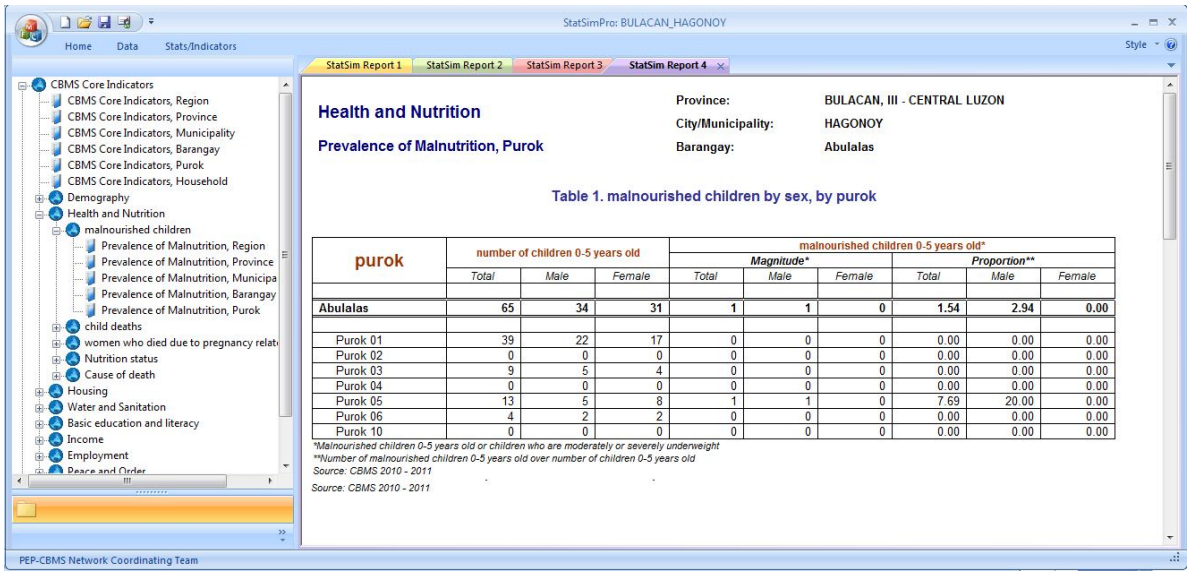
Indicator	Households		Population					
	Magnitude	Proportion	Magnitude			Proportion		
			Total	Male	Female	Total	Male	Female
DEMOGRAPHY								
Population	403		1569	769	800	100	49.0	51.0
Average household size	4							
Children under 1 year old	41	10.2	41	20	21	2.6	2.6	2.6
Children under 5 years old	141	34.5	179	88	91	11.4	11.4	11.4
Children 0-5 years old	156	38.7	206	102	104	13.1	13.3	13.0
Children 6-11 years old	152	37.7	198	105	93	12.6	13.7	11.6
Children 6-12 years old	165	40.9	226	118	108	14.4	15.3	13.5
Members 12-15 years old	100	24.8	124	51	73	7.9	6.6	9.1
Members 13-16 years old	101	25.1	129	59	70	8.2	7.7	8.8
Members 6-15 years old	203	50.4	322	156	166	20.5	20.3	20.8

If you choose to display the CBMS Core Indicators at the household level, below is the sample output:



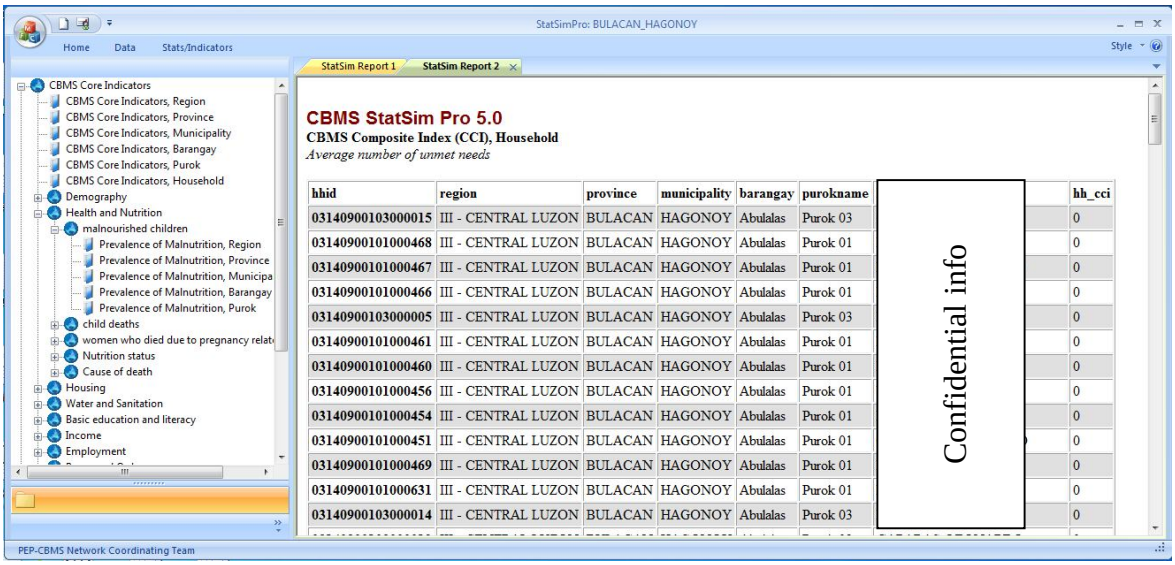
hhid	region	province	municipality	barangay	purokname	hcn_nrdb
0314090050100001	III - CENTRAL LUZON	BULACAN	HAGONOY	Palapat	Purok 1	0000
0314090050100002	III - CENTRAL LUZON	BULACAN	HAGONOY	Palapat	Purok 1	0000
0314090050100003	III - CENTRAL LUZON	BULACAN	HAGONOY	Palapat	Purok 1	0000
0314090050100004	III - CENTRAL LUZON	BULACAN	HAGONOY	Palapat	Purok 1	0000
0314090050100007	III - CENTRAL LUZON	BULACAN	HAGONOY	Palapat	Purok 1	0000
0314090050100008	III - CENTRAL LUZON	BULACAN	HAGONOY	Palapat	Purok 1	0000
0314090050100011	III - CENTRAL LUZON	BULACAN	HAGONOY	Palapat	Purok 1	0000
0314090050100012	III - CENTRAL LUZON	BULACAN	HAGONOY	Palapat	Purok 1	0000
0314090050100013	III - CENTRAL LUZON	BULACAN	HAGONOY	Palapat	Purok 1	0000
0314090050100038	III - CENTRAL LUZON	BULACAN	HAGONOY	Palapat	Purok 1	0000
0314090050100039	III - CENTRAL LUZON	BULACAN	HAGONOY	Palapat	Purok 1	0000
0314090050100040	III - CENTRAL LUZON	BULACAN	HAGONOY	Palapat	Purok 1	0000
0314090050100041	III - CENTRAL LUZON	BULACAN	HAGONOY	Palapat	Purok 1	0000

Users can simultaneously display reports by clicking on the specific sector and indicator then chose the level of data to view. Every time the user selects a report, q new window will open and display the selected report. For example, to view the prevalence of malnutrition at the purok level, below is the output report that shows data for all puroks of Brgy. Abulalas.


StatSimPro: BULACAN_HAGONOY
Home
Data
Stats/Indicators
Style
StatSim Report 1
StatSim Report 2
StatSim Report 3
StatSim Report 4
CBMS Core Indicators
CBMS Core Indicators, Region
CBMS Core Indicators, Province
CBMS Core Indicators, Municipality
CBMS Core Indicators, Barangay
CBMS Core Indicators, Purok
CBMS Core Indicators, Household
Demography
Health and Nutrition
malnourished children
Prevalence of Malnutrition, Region
Prevalence of Malnutrition, Province
Prevalence of Malnutrition, Municipa
Prevalence of Malnutrition, Barangay
Prevalence of Malnutrition, Purok
child deaths
women who died due to pregnancy relat
Nutrition status
Cause of death
Housing
Water and Sanitation
Basic education and literacy
Income
Employment
Peace and Order
PEP-CBMS Network Coordinating Team
Health and Nutrition
Prevalence of Malnutrition, Purok
Province: BULACAN, III - CENTRAL LUZON
City/Municipality: HAGONOY
Barangay: Abulalas
Table 1. malnourished children by sex, by purok
purok
number of children 0-5 years old
malnourished children 0-5 years old*
Magnitude*
Proportion**
Total
Male
Female
Abulalas 65 34 31 1 1 0 1.54 2.94 0.00
Purok 01 39 22 17 0 0 0 0.00 0.00 0.00
Purok 02 0 0 0 0 0 0 0.00 0.00 0.00
Purok 03 9 5 4 0 0 0 0.00 0.00 0.00
Purok 04 0 0 0 0 0 0 0.00 0.00 0.00
Purok 05 13 5 8 1 1 0 7.69 20.00 0.00
Purok 06 4 2 2 0 0 0 0.00 0.00 0.00
Purok 10 0 0 0 0 0 0 0.00 0.00 0.00
*Malnourished children 0-5 years old or children who are moderately or severely underweight
**Number of malnourished children 0-5 years old over number of children 0-5 years old
Source: CBMS 2010 - 2011
Source: CBMS 2010 - 2011

Users can also view ***Selected LGU indicators*** and the ***CBMS Composite Index*** automatically computed by the StatSimPro.

There are 14 basic needs (14 CMS core indicators) that each household should meet. The CBMS Composite Index (CCI) is the sum of all unmet needs of the households. For example, HH#1 have (1) income below poverty threshold; (2) have children who are malnourished; and (3) have children who are not attending elementary school. Thus, the CCI of HH#1 is 3. Below is a sample output. Note that the list is sorted according to the lowest to the highest CBMS Composite Index.


StatSimPro: BULACAN_HAGONOY
Home
Data
Stats/Indicators
Style
StatSim Report 1
StatSim Report 2
CBMS Core Indicators
CBMS Core Indicators, Region
CBMS Core Indicators, Province
CBMS Core Indicators, Municipality
CBMS Core Indicators, Barangay
CBMS Core Indicators, Purok
CBMS Core Indicators, Household
Demography
Health and Nutrition
malnourished children
Prevalence of Malnutrition, Region
Prevalence of Malnutrition, Province
Prevalence of Malnutrition, Municipa
Prevalence of Malnutrition, Barangay
Prevalence of Malnutrition, Purok
child deaths
women who died due to pregnancy relat
Nutrition status
Cause of death
Housing
Water and Sanitation
Basic education and literacy
Income
Employment
PEP-CBMS Network Coordinating Team
CBMS StatSim Pro 5.0
CBMS Composite Index (CCI), Household
Average number of unmet needs
hhid region province municipality barangay purokname hh_cci
03140900103000015 III - CENTRAL LUZON BULACAN HAGONOY Abulalas Purok 03 0
03140900101000468 III - CENTRAL LUZON BULACAN HAGONOY Abulalas Purok 01 0
03140900101000467 III - CENTRAL LUZON BULACAN HAGONOY Abulalas Purok 01 0
03140900101000466 III - CENTRAL LUZON BULACAN HAGONOY Abulalas Purok 01 0
03140900103000005 III - CENTRAL LUZON BULACAN HAGONOY Abulalas Purok 03 0
03140900101000461 III - CENTRAL LUZON BULACAN HAGONOY Abulalas Purok 01 0
03140900101000460 III - CENTRAL LUZON BULACAN HAGONOY Abulalas Purok 01 0
03140900101000456 III - CENTRAL LUZON BULACAN HAGONOY Abulalas Purok 01 0
03140900101000454 III - CENTRAL LUZON BULACAN HAGONOY Abulalas Purok 01 0
03140900101000451 III - CENTRAL LUZON BULACAN HAGONOY Abulalas Purok 01 0
03140900101000469 III - CENTRAL LUZON BULACAN HAGONOY Abulalas Purok 01 0
03140900101000631 III - CENTRAL LUZON BULACAN HAGONOY Abulalas Purok 01 0
03140900103000014 III - CENTRAL LUZON BULACAN HAGONOY Abulalas Purok 03 0
Confidential info

At the purok and higher geopolitical levels, the CCI is the average household scores at that level. In the example below, the average unmet needs of the households in Brgy. Abulalas is 1. This number is useful in targeting barangays with the highest average unmet needs.

CBMS Core Indicators
CBMS Core Indicators, Region
CBMS Core Indicators, Province
CBMS Core Indicators, Municipality
CBMS Core Indicators, Barangay
CBMS Core Indicators, Purok
CBMS Core Indicators, Household
CBMS Composite Index (CCI)
CBMS Composite Index (CCI), Region
CBMS Composite Index (CCI), Province
CBMS Composite Index (CCI), Municipality
CBMS Composite Index (CCI), Barangay
CBMS Composite Index (CCI), Purok
CBMS Composite Index (CCI), Household
CBMS StatSim Pro 5.0
CBMS Composite Index (CCI), Barangay
Average number of unmet needs
brgyid region province municipality barangay brgy_cci
031409001 III - CENTRAL LUZON BULACAN HAGONOY Abulalas 1.1528

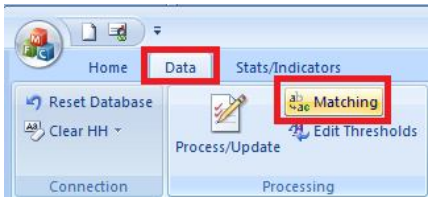
E. Customizing Tables

Aside from the automatically generated data, users can also create their own tables using all variables found the HPQ. Kindly refer to Manual on Executing SQL statements to generate CBMS data using Statsim.

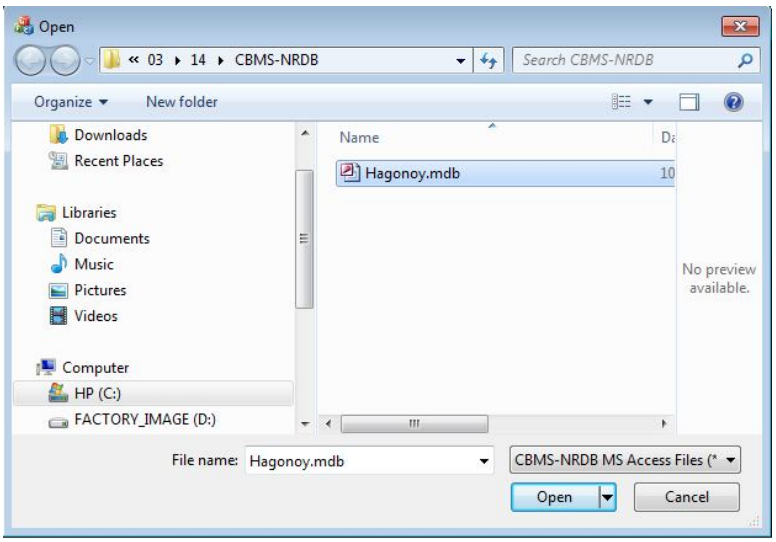
F. Matching Households in the Encoded Data and Digitized Barangay Spot Maps

Before exporting the processed dataset into the NRDB Pro, you should ensure that the households in your encoded data (i.e., text file) match with the households in your digitized barangay spot maps. To do this, do the following:

1. Click on **Data**, select **Matching**.

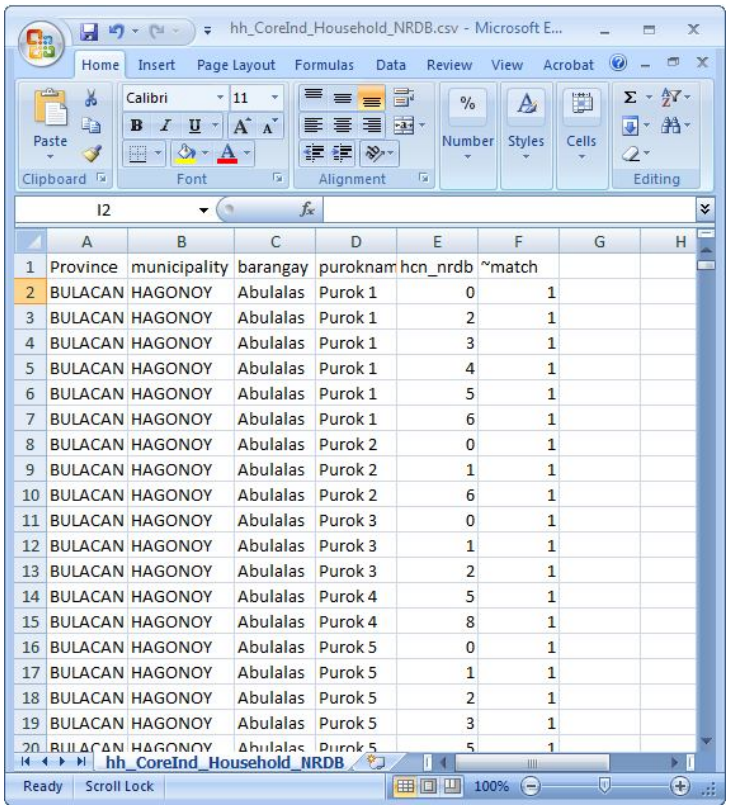


2. You will be prompted to open your NRDB file (i.e., file with .mdb file extension). To do this, go to your **CBMSDatabase** folder, locate the file and click **Open**.



3. A report similar to the one displayed below will be shown in excel. Under the last column with the following heading: **~match,** will appear any of the following codes: 1, -1, or 0. Note that **Code 1** denotes that the household ID is found in your encoded file but not in the digitized spot map. **Code -1** on the other hand,

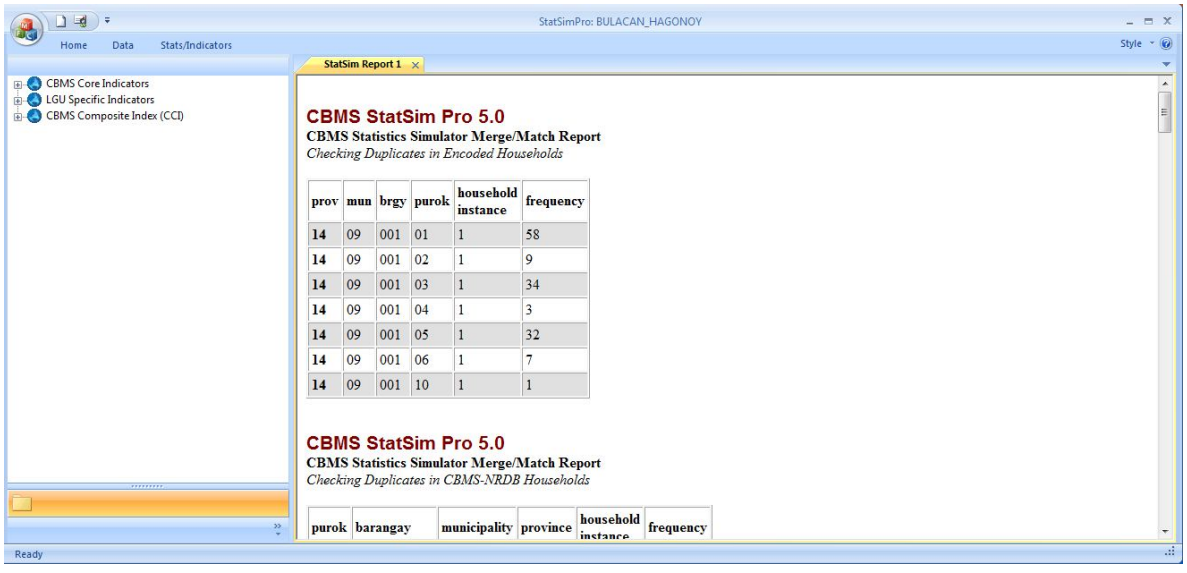
denotes that the household ID is found in the digitized spot map but not found in the encoded file. **Code 0** meanwhile denotes that the household ID match on both files, that is, the household ID can be found in both the encoded file as well as in the digitized spot map.



hh_CoreInd_Household_NRDB.csv - Microsoft E...

	A	B	C	D	E	F	G	H
1	Province	municipality	barangay	puroknam	hcn_nrdb	~match		
2	BULACAN	HAGONOY	Abulalas	Purok 1	0	1		
3	BULACAN	HAGONOY	Abulalas	Purok 1	2	1		
4	BULACAN	HAGONOY	Abulalas	Purok 1	3	1		
5	BULACAN	HAGONOY	Abulalas	Purok 1	4	1		
6	BULACAN	HAGONOY	Abulalas	Purok 1	5	1		
7	BULACAN	HAGONOY	Abulalas	Purok 1	6	1		
8	BULACAN	HAGONOY	Abulalas	Purok 2	0	1		
9	BULACAN	HAGONOY	Abulalas	Purok 2	1	1		
10	BULACAN	HAGONOY	Abulalas	Purok 2	6	1		
11	BULACAN	HAGONOY	Abulalas	Purok 3	0	1		
12	BULACAN	HAGONOY	Abulalas	Purok 3	1	1		
13	BULACAN	HAGONOY	Abulalas	Purok 3	2	1		
14	BULACAN	HAGONOY	Abulalas	Purok 4	5	1		
15	BULACAN	HAGONOY	Abulalas	Purok 4	8	1		
16	BULACAN	HAGONOY	Abulalas	Purok 5	0	1		
17	BULACAN	HAGONOY	Abulalas	Purok 5	1	1		
18	BULACAN	HAGONOY	Abulalas	Purok 5	2	1		
19	BULACAN	HAGONOY	Abulalas	Purok 5	3	1		
20	BULACAN	HAGONOY	Abulalas	Purok 5	5	1		

Also, a summary report shown as below will be displayed in StatSimPro.



StatSimPro: BULACAN_HAGONOY

CBMS Core Indicators
LGU Specific Indicators
CBMS Composite Index (CCI)

CBMS StatSim Pro 5.0
CBMS Statistics Simulator Merge/Match Report
Checking Duplicates in Encoded Households

prov	mun	brgy	purok	household instance	frequency
14	09	001	01	1	58
14	09	001	02	1	9
14	09	001	03	1	34
14	09	001	04	1	3
14	09	001	05	1	32
14	09	001	06	1	7
14	09	001	10	1	1

CBMS StatSim Pro 5.0
CBMS Statistics Simulator Merge/Match Report
Checking Duplicates in CBMS-NRDB Households

purok	barangay	municipality	province	household instance	frequency

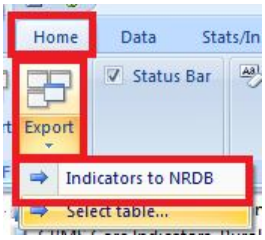
G. Instructions on Exporting Processed CBMS Data

a. Core Dataset from CBMS StatSimPro to CBMS-NRDB

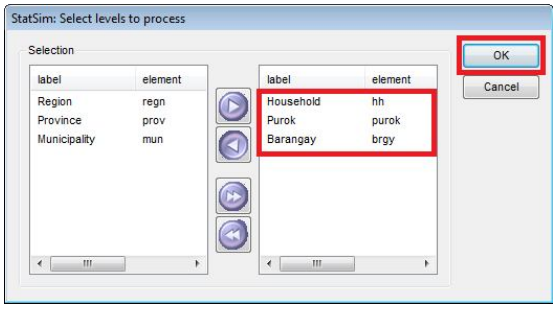
After processing the CBMS Core Indicators using the Statistics Simulator (StatSim) and ensuring that the household IDs in the encoded file and digitized spot map match, the processed dataset can now be exported into the NRDB Pro in order to map the CBMS indicators.

1. From the **Home** menu, select **EXPORT.**

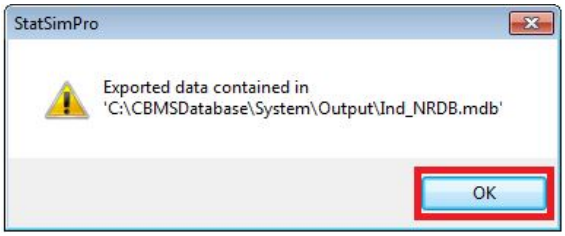
2. Select **Indicators to NRDB.**



3. Select the following levels to process (whichever is applicable): Municipality, Barangay, Purok and Household.



4. Click **OK**. The following message box will appear:



You are now ready to map CBMS Core Indicators using the CBMS-NRDB. Refer to “User's Manual for building the CBMS Database and Poverty Mapping” for the steps.

b. Other Processed tables

Other processed tables can also be exported and opened in MS Excel. From the **Home** menu, select **EXPORT** then select the name of the desired table. The table will automatically open in Excel.

DATA DICTIONARY FOR CBMS QUESTIONNAIRE VERSION 01201101	
Level Label	**Level Name**
Record Label	**Record Name**
Core HPQ questionnaire	**CORE_HPQ_QUEST**
Household Record	**CORE_HPQ_HH**
Member Record	**CORE_HPQ_MEM**
Wages Record	**CORE_HPQ_WAGE**
Owned Asset Record	**CORE_HPQ_OWNED_ASSET**
Crime Record	**CORE_HPQ_CRIME**
Death Record	**CORE_HPQ_DEATH**
Program Government	**CORE_HPQ_PROG_GOV**
Programs Record	**CORE_HPQ_PROG**
Calamity record	**CORE_HPQ_CALAM**
Couples Record	**CORE_HPQ_COUPLE**
Crop Record	**CORE_HPQ_CROP**
Agri equipment record	**CORE_HPQ_AGRIEQUIP**
Fish cage record	**CORE_HPQ_FCAGE**
Aquatic animals record	**CORE_HPQ_AQUANI**
Fishing equipment record	**CORE_HPQ_AQUAEQUIP**
Disaster Preparedness Kit	**CORE_HPQ_DISASTER**
Live Animal	**CORE_HPQ_LIVEANIMALS**
Meat	**CORE_HPQ_MEAT**
Milk	**CORE_HPQ_MILK**
Eggs	**CORE_HPQ_EGGS**
Others	**CORE_HPQ_OTHERS**
Insurance Record for Agriculture	**CORE_HPQ_IRFA**
Insurance Record	**CORE_HPQ_INSURANCE**
Level: Core HPQ questionnaire	**Record: Household Record**
Data Item	Dec Zero
Item Label	Item Name
Urbanity	(id) URB
1	Rural
2	Urban
Region	(id) REGN
1:17	
Province	(id) PROV
Muncipality/City	(id) MUN
Barangay	(id) BRGY
Purok	(id) PUROK
Household ID Number	(id) HCN
1:999999	
Zone	ZONE
Street	STREET
House Number	HNUM
Additiona Identity	ADD_IDENT
1	Road island
2	Under the bridge
3	Park
4	Sidewalk
5	Others, specify
6	None
Others	ADD_IDENT_O
House Type	HOUSE_TYPE
1	Single house
2	Duplex
3	Apartment/accessoria condominium/townhouse
4	Commercial/industrial/agricultural building/house
5	Others, specify
Others	HOUSE_TYPE_O
Interviewer	INTERVIEWER
Respondent	RESPONDENT
Interview date	INT_DATE
Interview Month	INT_MM
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
Interview Day	INT_DD
0:31	
Interview Year	INT_YY
2006:2050	
Starting hour	START_HR
1:12	
Starting minute	START_MIN
0:59	
Starting meridian	START_MER
1	AM
2	PM
Ending hour	END_HOUR
1:12	
Ending minute	END_MIN
0:59	

Ending meridian	END_MER
1	AM
2	PM
Quality assessment line 1	QUAL_ASS1
Quality assessment line 2	QUAL_ASS2
Got Sick?	GSICK
1	Yes
2	No
Pneumonia	S_PNEUMONIA
1	Yes
2	No
Bronchitis	S_BRONCHITIS
1	Yes
2	No
Diarrhea	S_DIARRHEA
1	Yes
2	No
Influenza	S_INFLUENZA
1	Yes
2	No
Hypertension	S_HYPERTENSION
1	Yes
2	No
Tuberculosis	S_TUBERCULOSIS
1	Yes
2	No
Heart Ailment	S_HEART_AILMENT
1	Yes
2	No
Malaria	S_MALARIA
1	Yes
2	No
Chicken Pox	S_CHICKEN_POX
1	Yes
2	No
Dengue Fever	S_DENGUE_FEVER
1	Yes
2	No
Cholera	S_CHOLERA
1	Yes
2	No
Typhoid Fever	S_TYPHOID_FEVER
1	Yes
2	No
Heat Stroke	S_HEAT_STROKE
1	Yes
2	No
Asthma	S_ASTHMA
1	Yes
2	No
Other Sick	OTHER_SICK
1	Yes
2	No
Other Sick LB	OTHER_SICK_LB
Received treatment/cure for sickness	CURE_SICK
1	Yes
2	No
3	Never had a disease
National	CURE_NATIONAL
1	Yes
2	No
Provincial	CURE_PROVINCIAL
1	Yes
2	No
District	CURE_DISTRICT
1	Yes
2	No
Municipal/city	CURE_MUNICIPAL
1	Yes
2	No
Private Hospital/Clinic	CURE_PRIVATE
1	Yes
2	No
Rural health Units	CURE_RURAL
1	Yes
2	No
Brgy.Health Station/Center	CURE_BRGY
1	Yes
2	No
Non-Medical/non-trained Hilot/Personnel	CURE_HILOT
1	Yes
2	No
Place where received cure	WHERE_CURE
1	Yes
2	No
Other place where received cure	WHERE_CURE_O
How many couples?	NCOUPLE
0:30	

Any member who died?	PREVMIND
1	Yes
2	No
How many deaths?	NDEATH
1:30	
Type of water facility	WATER
1	Piped water into dwelling
2	Piped water to yard/plot
3	Public tap/stand pipe
4	Tube well or borehole
5	Protected dug well
6	Semi-protected dug well
7	Unprotected dug well
8	Protected water from spring
9	Unprotected water from spring
10	Rainwater
11	Tanker truck
12	Cart with small tank
13	Surface water (River, Dam, etc.)
14	Bottled/Mineral water
15	Others, specify _____
Other types of water facility	WATER_O
Source of Water	SOURCE_WATER
1	Piped water into dwelling
2	Piped water to yard/plot
3	Public tap/stand pipe
4	Tube well or borehole
5	Protected dug well
6	Semi-protected dug well
7	Unprotected dug well
8	Protected water from spring
9	Unprotected water from spring
10	Rainwater
11	Tanker truck
12	Cart with small tank
13	Surface water (River, Dam, etc.)
14	Bottled/Mineral water
15	Others, specify _____
Other sources of water	SOURCE_WATER_O
Distance of water source	WATER_DIST
1	Within premises
2	Outside premises but 250 meters or less
3	251 meters or more
4	Don't know
Average Water Consumption	AVE_WATER
Type of toilet facility	TOIL
1	Water sealed flush to sewerage system/septic tank - own use
2	Water sealed flush to sewerage system/septic tank - shared with other households
3	Closed pit
4	Open pit
5	No toilet
6	Others, specify _____
Other types of toilet facility	TOIL_O
Tenure status of house/lot	TENUR
1	Owner, owner-like possession of house and lot
2	Rent house/room including lot
3	Own house, rent lot
4	Own house, rent-free lot with consent of owner
5	Own house, rent-free lot without consent of owner
6	Rent-free house and lot with consent of owner
7	Rent-free house and lot without consent of owner
8	Living in a public space with rent
9	Living in a public space without rent
10	Other tenure status, specify _____
Other tenure status	TENUR_O
Total imputed rent per month	IMPRNT
0.00:999999.00	
Total actual rent per month	ACRENT
0.00:999999.00	
Electricity Indicator	WELEC
1	Yes
2	No
Electric company?	ELEC_COMPANY
1	Yes
2	No
Generator?	ELEC_GENERATOR
1	Yes
2	No
Solar?	ELEC_SOLAR
1	Yes
2	No
Battery?	ELEC_BATTERY
1	Yes
2	No
Others	ELEC_SOURCE_O
1	Yes
2	No
Other source	ELEC_SOURCE_O_LB
Electric Bill	ELEC_BILL
0.00:999999.00	

Construction materials of walls	WALL
1	Strong materials
2	Light materials
3	Salvaged/makeshift materials
4	Mixed but predominantly strong
5	Mixed but predominantly light
6	Mixed but predominantly salvaged
Construction materials of roof	ROOF
1	Strong materials
2	Light materials
3	Salvaged/makeshift materials
4	Mixed but predominantly strong
5	Mixed but predominantly light
6	Mixed but predominantly salvaged
Engaged in crop farming and gardening	CROPIND
1	Yes
2	No
Total income from the activity (cash)	CROPINCSH
Total income from the activity (kind)	CROPINKND
Engaged in livestock/poultry	POULTIND
1	Yes
2	No
Total income from the activity (cash)	POUINCSH
Total income from the activity (kind)	POUINKND
Engaged in fishing	FISHIND
1	Yes
2	No
Total income from the activity (cash)	FISHINCSH
Total income from the activity (kind)	FISHINKND
Engaged in forestry	FORIND
1	Yes
2	No
Total income from the activity (cash)	FORINCSH
Total income from the activity (kind)	FORINKND
Engaged in wholesale/retail	SALIND
1	Yes
2	No
Total income from the activity (cash)	SALINCSH
Total income from the activity (kind)	SALINKND
Engaged in manufacturing	MANIND
1	Yes
2	No
Total income from the activity (cash)	MANINCSH
Total income from the activity (kind)	MANINKND
Engaged in community, social & personal serviceSERVIND	
1	Yes
2	No
Total income from the activity (cash)	SERVINCSH
Total income from the activity (cash)	SERVINKND
Engaged in transportation, storage & communicatTRNIND	
1	Yes
2	No
Total income from the activity (cash)	TRNINCSH
Total income from the activity (kind)	TRNINKND
Engaged in mining & quarrying	MININD
1	Yes
2	No
Total income from the activity (cash)	MININCSH
Total income from the activity (kind)	MININKND
Engaged in construction	CNSIND
1	Yes
2	No
Total income from the activity (cash)	CNSINCSH
Total income from the activity (kind)	CNSINKND
Other activities NEC	EOTHIND
1	Yes
2	No
Total income from the activity (cash)	EOINCSH
Total income from the activity (kind)	EOINKND
Total income from entrepreneurial activities (cETOTCSH	
Total income from entrepreneurial activities (kETOTKND	
Number of waged HH members	FREQ_WAGE
0:50	
Total income from salaries/wages (cash)	WAGCSH
0.00:999999999.99	
Total income from salaries/wages (kind)	WAGKND
0.00:999999999.99	
Net share of crops (cash)	AGSCSH
0.00:999999999.99	
Net share of crops (kind)	AGSKND
0.00:999999999.99	
Receipts from OFW (cash)	OFWCSH
0.00:999999999.00	
Receipts from OFW (kind)	OFWKND
0.00:999999999.00	
Receipts from abroad (cash)	SUPFCSH
0.00:999999999.99	
Receipts from abroad (kind)	SUPFKND
0.00:999999999.99	
Receipts from domestic (cash)	SUPRCSH

0.00:999999999.99	
Receipts from domestic (kind)	SUPRKND
0.00:999999999.99	
Rentals received (cash)	RENTVCSH
0.00:999999999.99	
Rentals received (kind)	RENTVKND
0.00:999999999.99	
Interest earned (cash)	INTRCSH
0.00:999999999.99	
Interest earned (kind)	INTRKND
0.00:999999999.99	
Pensions received (cash)	PENCSH
0.00:999999999.99	
Pensions received (kind)	PENKND
0.00:999999999.99	
Dividends (cash)	DIVCSH
0.00:999999999.99	
Dividends (kind)	DIVKND
0.00:999999999.99	
Other sources of income NEC (cash)	OTHSCSH
0.00:999999999.99	
Other sources of income NEC (kind)	OTHSKND
0.00:999999999.99	
Total income from other sources (cash)	OTHSTOTCSH
0.00:999999999.99	
Total income from other sources (kind)	OTHSTOTKND
0.00:999999999.99	
Total imputed rent	IMPRNTTOT
0.00:999999999.99	
Total income (cash)	TOTINCSH
Total income (kind)	TOTINKND
Total household income	TOTIN
Tenure in agricultural land	AGRILAND_TENUR
1	Owned or owner-like possession
2	Rent
3	Not owned but with consent of owner
4	Not owned and without consent of owner
5	Other
Other tenure in agricultural land	AGRILAND_TENUR_O
Area of farm	AGRILAND_AREA
1	Less than 1 hectare
2	1 - 3 hectares
3	3.1 - 5 hectares
4	More than 5 hectares
Fishpond	CUL_FISHPOND
1	Yes
2	No
Fishcage	CUL_FISHCAGE
1	Yes
2	No
Sea	CUL_SEA
1	Yes
2	No
Marsh	CUL_MARSH
1	Yes
2	No
Lake	CUL_LAKE
1	Yes
2	No
River	CUL_RIVER
1	Yes
2	No
Stream/creek	CUL_STREAM
1	Yes
2	No
Other	CUL_OTHER_PLACE
1	Yes
2	No
Other place	CUL_OTHER_PLACE_LB
Area of fishpond	FISHPOND_AREA
1	Less than 1 hectare
2	1 - 3 hectares
3	3.1 - 5 hectares
4	More than 5 hectares
Number of fish cage	NFCAGE
0.69375	
Number of aquatic animals	NAQUANI
Own fishing boat	OWN_FISHBOAT
1	Yes (motorized)
2	Yes (non-motorized)
3	No
Garbage collected	GARB_COLLECT
1	Yes
2	No
Garbage burned	GARB_BURN
1	Yes
2	No
Garbage composted	GARB_COMP
1	Yes
2	No

Garbage recycled		GARB_RECYCL
	1	Yes
	2	No
Garbage segregated		GARB_WSEGR
	1	Yes
	2	No
Garbage dumped to closed pit		GARB_CPIT
	1	Yes
	2	No
Garbage dumped to open pit		GARB_OPIT
	1	Yes
	2	No
Garbage throwing in river		GARB_RIVER
	1	Yes
	2	No
Other waste management		GARB_MGT_O
	1	Yes
	2	No
What waste management		GARB_MGT_O_LB
Garbage collector		GARB_COLLECTOR
	1	Municipal/city garbage collector
	2	Barangay garbage collector
	3	Private garbage collector
	4	Others, Specify _____
Other garbage collector		GARB_COLLECTOR_O
How frequent is the garbage collection		FREQ_GARB_COLL
	1	Daily
	2	Thrice a week
	3	Twice a week
	4	Once a week
	5	Other
Other frequency of collection		FREQ_GARB_COLL_O
Experienced food shortage		FSHORT
	1	Yes
	2	No
Months of shortage_1		FSMONTH_1
	1	January
	2	February
	3	March
	4	April
	5	May
	6	June
	7	July
	8	August
	9	September
	10	October
	11	November
	12	December
Number of days of shortage_1		FSDAYS_1
	0:31	
Months of shortage_2		FSMONTH_2
	1	January
	2	February
	3	March
	4	April
	5	May
	6	June
	7	July
	8	August
	9	September
	10	October
	11	November
	12	December
Number of days of shortage_2		FSDAYS_2
	0:31	
Months of shortage_3		FSMONTH_3
	1	January
	2	February
	3	March
	4	April
	5	May
	6	June
	7	July
	8	August
	9	September
	10	October
	11	November
	12	December
Number of days of shortage_3		FSDAYS_3
	0:31	
Preliminary household size		PHSIZE
Household size		HSIZE
Amount Harvested		U_AMT_HARV
	1	Decrease
	2	Increase
	3	Remained the same
Cause of Low Harvest		U_LOW_HARV
	1	Increase in cost of farm inputs such as seeds, fertilizer, pesticides, etc.
	2	Affected by drought
	3	Affected by typhoon

	4	Affected by flood
	5	Affected by pests
	6	Decrease in supply of water from the irrigation
	7	Change in primary occupation of member
	8	Others, Specify
Other cause		U_LOW_HARV_O_LB
Change same crops		U_CHNG_SCROP
	1	Yes
	2	No
Why change same crops		U_CHNG_SCROP_Y
	1	The former crop is more expensive
	2	More resistant to pests and diseases
	3	The present crop does not require much water
	4	The present crop enables the member to earn more profit
	5	Availabilty of crops
	6	Others, Specify
Other reason		U_CHNG_SCROP_Y_O_LB
Change primary crops		U_CHNG_PCROP
	1	Yes
	2	No
why Change primary crops		U_CHNG_PCROP_Y
	1	The former crop is more expensive
	2	More resistant to pests and diseases
	3	The present crop does not require much water
	4	The present crop enables the member to earn more profit
	5	Availability of crops
	6	Others, specify ___
Other reason		U_CHNG_PCROP_Y_O_LB
Amount Livestock		U_AMT_LVE
	1	Decrease
	2	Increase
	3	Remained the same
Cause of Low Livestock		U_LOW_LVE
	1	Increase in cost of farm inputs (feeds,chicks, etc.)
	2	Stricken with diseases (swine flu, bird flu, foot and mouth disease, etc.)
	3	Decrease in land holding
	4	Affected by typhoon
	5	Affected by flood
	6	Affected by extreme hot weather condition
	7	Others, specify _____
Other cause		U_LOW_LVE_O_LB
Amount Harvested Fish		U_AMT_FISH
	1	Decrease
	2	Increase
	3	Remained the same
Cause of Low Harvest		U_LOW_FISH
	1	Decrease in fishing area due to government restrictions
	2	Decrease in fishing area due to competition
	3	Fewer fishes
	4	Occurrence of coral bleaching
	5	Lessened the number of times fishing because of the increase in fuel prices and other expenses
	6	Occurrence of oil spill and other pollution
	7	Fishkill
	8	Frequent occurrence of typhoons
	9	Others, specify __
Other cause		U_LOW_FISH_O_LB
Temperature Humid		TEMP_HUMID
	1	Yes
	2	No
Electricity Loss		ELEC_LOSS
	1	Yes
	2	No
Sea Level		SEA_LEVEL
	1	Increase
	2	Decrease
	3	Remained the same
	4	Don't know
Water Supply		WATER_SUPPLY
	1	Decrease
	2	Increase
	3	Remained the same
Low Water Supply		LOW_WSUPP
	1	Drought
	2	Broken faucet/pump
	3	Lower water level in the dam
	4	Less frequent delivery of tanker truck/peddler
	5	Increase in number of consumers
	6	Others, specify _____
Other reason		LOW_WSUPP_O_LB
Flood Frequency		FLOOD_FREQ
	1	Yes
	2	No
	3	Did not experience flood
Flood Duration		FLOOD_DURATION
Flood Duration 12		FLOOD_DURATION_12
Drought		DROUGHT
	1	Yes
	2	No
	3	Not affected by drought
Drought Duration		DROUGHT_DURATION

1	< 1 month
2	1 month < 2 months
3	2 months < 3 months
4	3 months < 4 months
5	4 months < 5 months
6	5 months or more
Evacuate Move-Out	EVAC_MVEOUT
1	Yes
2	No
Evacuate Transient	EVAC_TRANS
1	Yes
2	No
Evacuation center	EVAC_CNTR
1	School
2	Church
3	Covered court/gym
4	Relative's house
5	Neighbor or friend's house
6	Others, specify _____
Other evacuation	EVAC_CNTR_O_LB
Disaster Preparedness	DISAS_PREP
1	Yes
2	No
Buffer	BUFFER_INC
1	Yes
2	No
3	Not Computed
No of Live animals	NOLIVE_A
0:50	
No of Meat	NO_MEAT
0:50	
No of Milk	NO_MILK
0:50	
No of Eggs	NO_EGGS
0:50	
No of Others	NO_OTHERS
0:50	
Level: Core HPQ questionnaire	**Record: Member Record**
Data Item	Dec Zero
Item Label	Item Name
Urbanity	(id) URB
1	Rural
2	Urban
Region	(id) REGN
1:17	
Province	(id) PROV
Muncipality/City	(id) MUN
Barangay	(id) BRGY
Purok	(id) PUROK
Household ID Number	(id) HCN
1:999999	
Line number	MEMNO
1:30	
Member surname	MSNAME
Member first name	MFNAME
Member middle name	MMNAME
Relation to the HH reference person	RELN
1	Head
2	Wife/Spouse
3	Son/Daughter
4	Son in law/Daughter in law
5	Grandson/Granddaughter
6	Father/Mother
7	Other Relatives
8	Housemaid/boy
9	Other non-relatives
Other relationship	RELN_O
Sex	SEX
1	Male
2	Female
Age in years	AGE_YR
Age in months	AGE_MO
0:11	
Birth Date	BIRTH_DATE
Birth Month	BIRTH_MM
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
99	Unknown
Birth Day	BIRTH_DD
1:31	

99	Unknown
Birth Year	BIRTH_YY
1800:9999	
Birth Registration	BIRTH_REG
1	Yes
2	No
Civil Status	CIVSTAT
1	Single
2	Married
3	Widow/er
4	Divorced / Separated
5	Common Law / Live-in
6	Unknown
Religion	RELGN
1	Roman Catholic
2	Protestant
3	Iglesia ni Cristo
4	Aglipay
5	Islam
6	Born-again
7	Mormons
8	Jehova's witness
9	7th-day adventists
10	Others (specify)
11	None
Other religion	RELGN_O
IP Indicator	IPIND
1	Yes
2	No
IP Group	IPGRP
1	
Other IP Group	IPGRP_O
Not Applicable	
Length in years of residency	YLEN_RESID
999	Since Birth
Length in months of residency	MLEN_RESID
0:11	
Country of previous residence	COUNTRY_RESID
Other country	COUNTRY_RESID_O
Provincial code of previous residence	PROV_RESID_CODE
28	Ilocos Norte
29	Ilocos Sur
33	La Union
55	Pangasinan
9	Batanes
15	Cagayan
31	Isabela
50	Nueva Vizcaya
57	Quirino
77	Aurora
8	Bataan
14	Bulacan
49	Nueva Ecija
54	Pampanga
69	Tarlac
71	Zambales
10	Batangas
21	Cavite
34	Laguna
56	Quezon
58	Rizal
40	Marinduque
51	Occidental Mindoro
52	Oriental Mindoro
53	Palawan
59	Romblon
5	Albay
16	Camarines Norte
17	Camarines Sur
20	Catanduanes
41	Masbate
62	Sorsogon
4	Aklan
6	Antique
19	Capiz
79	Guimaras
30	Iloilo
45	Negros Occidental
12	Bohol
22	Cebu
46	Negros Oriental
61	Siquijor
78	Biliran
26	Eastern Samar
37	Leyte
48	Northern Samar
60	Samar
64	Southern Leyte
7	Basilan
72	Zamboanga del Norte

	73	Zamboanga del Sur
	83	Zamboanga Sibugay
	13	Bukidnon
	18	Camiguin
	35	Lanao del Norte
	42	Misamis Occidental
	43	Misamis Oriental
	23	Davao del Norte
	24	Davao del Sur
	25	Davao Oriental
	47	North Cotabato
	80	Sarangani
	63	South Cotabato
	65	Sultan Kudarat
	39	Manila
	74	NCR 2
	75	NCR 3
	76	NCR 4
	1	Abra
	81	Apayao
	11	Benguet
	27	Ifugao
	32	Kalinga
	44	Mt Province
	36	Lanao del Sur
	38	Maguindanao
	66	Sulu
	70	Tawi-Tawi
	2	Agusan del Norte
	3	Agusan del Sur
	67	Surigao del Norte
	68	Surigao del Sur
	82	Compostela Valley
	85	Dinagat Islands
	98	
Municipality code		MUN_RESID_CODE
Barangay code		BRGY_RESID_CODE
Municipality of previous residence		MUN_RESID_TXT
Barangay of previous residence		BRGY_RESID_TXT
OFW		OFW
	1	Yes
	2	No
OFW Country		OFW_COUNT
Attended school		EDUCIND
	1	Yes
	2	No
Grade/Year code		GRADEL
	1	Day Care
	2	Nurser/Kindergarten/Preparatory
	11	Grade 1
	12	Grade 2
	13	Grade 3
	14	Grade 4
	15	Grade 5
	16	Grade 6/7
	21	1st Year HS
	22	2nd Year HS
	23	3rd Year HS
	24	4th/5th Year HS
	26	1st year PS
	27	2nd year PS
	28	3rd year PS
	31	1st year College
	32	2nd year College
	33	3rd year College
	34	4th year College or higher
	36	With units Masters/Doctors
Public or private		SCH_TYPE
	1	Private
	2	Public
Educational attainment code		EDUCAL
	0	No Grade
	1	Day Care
	2	Nurser/Kindergarten/Preparatory
	11	Grade 1
	12	Grade 2
	13	Grade 3
	14	Grade 4
	15	Grade 5
	16	Grade 6/7
	17	Elementary Graduate
	21	1st Year HS
	22	2nd Year HS
	23	3rd Year HS
	24	4th/5th Year HS
	25	HS graduate
	26	1st year PS
	27	2nd year PS
	28	3rd year PS
	29	PS graduate

	31	1st year College
	32	2nd year College
	33	3rd year College
	34	4th year College or higher
	35	College graduate
	36	With units Masters/Doctors
	37	Doctors/Masters degree
Educational attainment subcode		SUB_EDUCAL
	40	PhD or MS in Agriculture, Fishery, Forestry, etc.
	41	Doctor of Veterinary Medicine
	42	Bachelor of Science in Agriculture (Agro & Horti)
	43	Bachelor of Science in Agriculture (Animal Husbandryi)
	44	Bachelor of Science in Agriculture (Agricultural Technology)
	45	Bachelor of Science in Agriculture - other fields/unspecified
	46	Bachelory of Science in Fishery and Forestry
	47	PhD or MA Education Guidance and Counselling, etc.
	48	BSE, including
	49	BSEE, including Home Eco and PE
	50	BS Agri Education
	51	BS Industrial Arts
	52	BS in other fields/unspecified (Educ)
	53	PhD or MS Engineering, all fields
	54	BS Chemical Engineering
	55	BS Civil Engineering
	56	BS Electrical/Electronic Engineering
	57	BS Mechanical Engineering
	58	BS Mining Engineering
	59	BS other fields/unspecified (Engr)
	60	PhD or MS Music and other fields
	61	BS Architecture
	62	BS Commercial Arts
	63	Bachelor of Science in Fine Arts
	64	Bachelor of Music
	65	Bachelor of Science in other fields/unspecified (Arts)
	66	Doctorate or MS Philo, Psycho, Spanish, Library Science, etc.
	67	Bachelor of Arts, General Course
	68	BA in Spanish,Classical;Bachelor of Lit, other fields
	69	Bachelor of Science in Philosophy
	70	Bachelor of Science in Psychology
	71	BS in General Course; Lib Science, Theo, etc/unspecified
	72	Doctor of Civil Law, Master of Laws, etc.
	73	Bachelor of Laws
	74	Bachelor of Science in Criminology
	75	Doctor of Medicine
	76	PhD or MS in Nursing, Pharmacy, etc
	77	Doctor of Dental Medicine (Dentistry)
	78	Doctor of Optometry
	79	BS Med Tech
	80	BS Nursing
	81	BS Pharmacy
	82	BS in other fields/unspeciied
	83	PhD or MA in Chemistry, Physics, Mathematics, etc
	84	BA in Geology, Geophusis, etc
	85	BS in Biology, Botany, Zoology
	86	BS Chemistry
	87	BS in Mathematics and Physics
	88	BS in other fields/unspecified
	89	PhD/MS Bank'g&Fin,BA,Cmrs,Eco,PoliSci,PAdmin,Soc'lWrk, Socio,etc
	90	BBusAd or Comrc'l Sci,BS in Commerce or Eco
	91	BS Foreign Service
	92	BS Journalism
	93	BS Nutrition or Food Nutrition
	94	BS Food Technology
	95	BS Home Economics
	96	BS Social Work and Sociology
	97	BS Statistics
	98	BS Mass Comm,HRM,etc/unspecified
	99	other Field of Study or Degree not specified
Other course		COURSE_O
Literacy indicator		LITERIND
	1	Yes
	2	No
Member of any community organization		ORGIND
	1	Yes
	2	No
Name of organization 1		ORG_NAME_1
Type of community organization 1		ORG_TYPE_1
	1	Religious
	2	Youth
	3	Cultural
	4	Political
	5	Women's
	6	Agricultural
	7	Labor
	8	Civic
	9	Cooperatives
	10	Senior Citizens
	11	Others (Specified)
Other type of community organization 1		ORG_TYPE_O_1
Registered voter		REGVOTIND

1	Yes
2	No
Voted in last election	VOTED_LAST_ELECTION
1	Yes
2	No
3	Don't know
Nutrition status of members 0-5 years old	MNUTIND
1	Above Normal
2	Normal
3	Below Normal (moderate)
4	Below Normal (severe)
MNUTIND_MM	MNUTIND_MM
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
MNUTIND_DD	MNUTIND_DD
1:31	
MNUTIND_YY	MNUTIND_YY
2005:2011	
Job/Work indicator	JOBIND
1	Yes
2	No
Occupation/economic activity	OCCUP
Occupation general code	G_OCC
1	Officials of Government and Special-Interest Organizations, Corporate Executives, Managers, Managi
2	Physical, Mathematical and Engineering Science Professionals
3	Technician and Associate Professionals
4	Clerks
5	Service Workers and Shop and Market Sales Workers
6	Farmers, Forestry Workers and Fishermen
7	Trades and Related Workers
8	Plant and Machine Operators and Assemblers
9	Laborers and Unskilled Workers
10	Special Occupations
Occupation subcode 1	SUB_OCC_1
Occupation subcode 2	SUB_OCC_2
Occupation subcode 3	SUB_OCC_3
Business/industry	INDUST
Not Applicable	
Sector code	SECTOR
1	Agriculture, Forestry and Fishing
2	Mining and Quarrying
3	Manufacturing
4	Electricity, Gas, Steam and Air Conditioning Supply
5	Water Supply; Sewerage, Waste Management and Remediation Activities
6	Construction
7	Wholesale and Retail Trade; Repair of Motor Vehicles and Motorcycles
8	Transportation and Storage
9	Accomodation and Food Service Activities
10	Information and Communication
11	Financial and Insurance Activities
12	Real Estate Activities
13	Professional, Scientific and Technical Activities
14	Administrative and Support Service Activities
15	Public Administration and Defense; Compulsory Social Security
16	Education
17	Human Health & Social Work Activities
18	Arts, Entertainment and Recreation
19	Other Service Activities
20	Activities of Households as Employers; Undifferentiated Goods-and-Services Producing Activites of
21	Activities of Extra-Territorial Organizations and Bodies
Country of economic activity	COUNTRY_JOB
Other country	COUNTRY_JOB_O
Province code of economic activity	PROV_JOB_CODE
Municipal code of economic activity	MUN_JOB_CODE
Barangay code of economic activity	BRGY_JOB_CODE
Municipality of economic activity	MUN_JOB_TXT
Barangay of economic activity	BRGY_JOB_TXT
Job status	JSTATUS
1	Permanent
2	Short-term, seasonal or casual
3	Worked on different jobs on daya to day or week to week
Working Hours	WORK_HRS
Find additional work hours	FADD_WORK_HRS
1	Yes
2	No
Find extra work	FXTRA_WRK
1	Yes
2	No
Class of Worker	WORKCL
1	Worked for a household

	2	Worked for a private establishment
	3	Worked for government/ government corporation
	4	Self emplyed without employees
	5	Employer in own family-operated farm or business
	6	Worked with pay on own family
	7	Worked without pay on own family operated farm or business
	8	Working for government of another country
Find job		FJOB
	1	Yes
	2	No
Job search method		JSEARCH_METH
	1	Registered in public employment agency
	2	Registered in employment agency
	3	Approached employer directly
	4	Approached relatives / friends
	5	Placed or answered private advertisements
	6	Others (specified)
Other job search method		JSEARCH_METH_O
Reasons why did not look for work		YNOTLOOKJOB
	1	Believes no work available
	2	Await results of previous application
	3	Temporary illness/disability
	4	Bad weather
	5	Waiting for rehire
	6	Too young/old, retired or permanently disabled
	7	Housekeeping
	8	Schooling
	9	Others (specified)
Other reasons why did not look for work		YNOTLOOKJOB_O
Last time looked for work		LASTLOOKJOB
	1	more than 1 week less than 1 month
	2	more 1month less than 6 months ago
	3	more than 6 months
	4	Never
Had opportunity for work?		JOPPIND
	1	Yes
	2	No
Willing to take up work?		WTWIND
	1	Yes
	2	No
SSS / GSIS		SSS_IND
	1	Yes
	2	No
Board Passer		BOARD_PASSER
	1	Yes
	2	No
No of Degree		NO_OF_DEGREE
	1:03	
Profession		PROFESSION
Profession 2		PROFESSION2
Profession 3		PROFESSION3
Solo Parent		SOLO_PARENT
	1	Yes
	2	No
Reason for Solo Parent		SOLO_PARENT_R
	1	Death of spouse
	2	Imprisonment of spouse for at least one year
	3	Mental and physical incapacity of spouse
	4	Legal or de facto separation from spouse for at least one year
	5	Annulment of marriage as decreed by court or church
	6	Abandonment of spouse for at least one year
	7	Unmarried mother or father who preferred to keep the child instead of others caring for him/her
	8	Any other person who solely provides parental care and support to a child provided he/she is a dul
	9	Any family member who solely assumes the responsibility as head of the family as a result of death
	10	Other reasons, specify _____
Other reason for solo parent		SOLO_PARENT_R_O
PWD Indicator		PWD_IND
	1	Yes
	2	No
PWD Type		PWD_TYPE
	1	Total blindness
	2	Partial blindness
	3	Low vision
	4	Totally deaf
	5	Partially deaf
	6	Hard of hearing
	7	Oral defect
	8	One hand
	9	No hands
	10	One leg
	11	No legs
	12	Cerebral palsy
	13	Epileptic
	14	Mentally ill
	15	Mentally retarded
	16	Autistic
	17	HUnchback
	18	Multiple impairment
	19	Others, specify ___
Other pwd type		PWD_TYPE_O

PWD Cause	PWD_CAUSE
1	In-born
2	Illness
3	Accident
4	Old age
5	Others, specify ___
Other pwd cause	PWD_CAUSE_O
PWD ID	PWD_ID
1	Yes
2	No
Use of PWD ID 1	PWD_ID_USE_1
1	Yes
2	No
Use of PWD ID 2	PWD_ID_USE_2
1	Yes
2	No
Use of PWD ID 3	PWD_ID_USE_3
1	Yes
2	No
Use of PWD ID 4	PWD_ID_USE_4
1	Yes
2	No
Use of PWD ID 5	PWD_ID_USE_5
1	Yes
2	No
Use of PWD ID 6	PWD_ID_USE_6
1	Yes
2	No
Use of PWD ID 7	PWD_ID_USE_7
1	Yes
2	No
Other use of pwd id	PWD_ID_USE_O
Senior Citizen ID	SCID_IND
1	Yes
2	No
Use of SCID 1	SCID_USE_1
1	Yes
2	No
Use of SCID 2	SCID_USE_2
1	Yes
2	No
Use of SCID 3	SCID_USE_3
1	Yes
2	No
Use of SCID 4	SCID_USE_4
1	Yes
2	No
Use of SCID 5	SCID_USE_5
1	Yes
2	No
Use of SCID 6	SCID_USE_6
1	Yes
2	No
Use of SCID 7	SCID_USE_7
1	Yes
2	No
Other use of scid	SCID_USE_O
Level: Core HPQ questionnaire	**Record: Wages Record**
Data Item	Dec Zero
Item Label	Item Name
Urbanity	(id) URB
1	Rural
2	Urban
Region	(id) REGN
1:17	
Province	(id) PROV
Muncipality/City	(id) MUN
Barangay	(id) BRGY
Purok	(id) PUROK
Household ID Number	(id) HCN
1:999999	
Line number referenced to line number in memberWAGE_LINE	
Wage of a HH member (cash)	WAGCSHM
0.00:999999999.99	
Wage of a HH member (kind)	WAGKNDM
0.00:999999999.99	
Level: Core HPQ questionnaire	**Record: Owned Asset Record**
Data Item	Dec Zero
Item Label	Item Name
Urbanity	(id) URB
1	Rural
2	Urban
Region	(id) REGN
1:17	
Province	(id) PROV
Muncipality/City	(id) MUN
Barangay	(id) BRGY
Purok	(id) PUROK
Household ID Number	(id) HCN
1:999999	

Asset Line No	OA_LINE_NO
Asset Type	OA_TYPE
1	Radio/Radio Casette
2	Television
3	CD/VCD/DVD
4	Stereo/Component
5	Karaoke/Videoke
6	Refrigerator/Freezer
7	Electric Fan
8	Electric Iron
9	LPG Gas Stove/Range
10	Washing Machine
11	Microwave Oven
12	Computer/Laptop/Netbook
13	Internet Connection
14	Cellphone
15	Landline Telephone
16	Air Conditioner
17	Sewing Machine
18	Car, Jeep, etc.
19	Tricycle, Motorcycle, etc.
20	Land (Agricultural/Residential/Commercial)
21	Others, Specify
Other Asset Type	OA_TYPE_O
Asset Indicator	OA_IND
1	Yes
2	No
Asset Quantity	OA_QTY
1:15	
Level: Core HPQ questionnaire	**Record: Crime Record**
Data Item	Dec Zero
Item Label	Item Name
Urbanity	(id) URB
1	Rural
2	Urban
Region	(id) REGN
1:17	
Province	(id) PROV
Muncipality/City	(id) MUN
Barangay	(id) BRGY
Purok	(id) PUROK
Household ID Number	(id) HCN
1:999999	
Line number	CRIME_LINE
Type of crime	CRIMETYPE
1	Murder / Homicide
2	Theft
3	Rape
4	Physical Injury (not including battery)
10	Other crimes (specified)
Other crime	CRIMETYPE_O
Crime indicator	CRIMEIND
1	Yes
2	No
Total victims	CTVICTTOT
1:30	
Total male victims	CTVICTMALE
0:30	
Total female victims	CTVICTFEMALE
0:30	
Level: Core HPQ questionnaire	**Record: Death Record**
Data Item	Dec Zero
Item Label	Item Name
Urbanity	(id) URB
1	Rural
2	Urban
Region	(id) REGN
1:17	
Province	(id) PROV
Muncipality/City	(id) MUN
Barangay	(id) BRGY
Purok	(id) PUROK
Household ID Number	(id) HCN
1:999999	
Line number	DEATH_LINE
Surname	DEADSN
First Name	DEADFN
Sex	MDEADSX
1	Male
2	Female
Age	MDEADAGE
Cause of death	MDEADY
1	Diseases of the heart
2	Diseases of the vascular system
3	Pneumonia
4	Tuberculosis
5	Cancer
6	Diarrhea
7	Measles
8	Complication during pregnancy or childbirth

9	Accident (ex. hit by a vehicle)
10	Diabetes
11	Disease of the lungs
12	Disease of the kidney
13	Drowned from flood
14	Victim of landslide
15	Electrocuted during typhoon
16	Other causes, specify _____
Other cause	MDEADY_O
Level: Core HPQ questionnaire	**Record: Program Government**
Data Item	Dec Zero
Item Label	Item Name
Urbanity	(id) URB
1	Rural
2	Urban
Region	(id) REGN
1:17	
Province	(id) PROV
Muncipality/City	(id) MUN
Barangay	(id) BRGY
Purok	(id) PUROK
Household ID Number	(id) HCN
1:999999	
Line No	PROG_LINE_G
Type	PROG_TYPE_G
1	Pantawid Pamilyang Pilipino Program (4Ps) - Conditional Cash Transfer
2	NFA rice program
3	Comprehensive Agrarian Reform Program (CARP)
4	Philhealth - OFW
5	Philhealth - Employed
6	Philhealth - Individually paying
7	Philhealth - Sponsored
8	Philhealth - Lifetime
9	Food for School
10	Food for Work
11	Self-Employment Assistance - Kaunlaran (SEA-K)
12	Day Care Center services
13	Others
Program	PROGIND_G
1	Yes
2	No
Program Implementor	PROG_IMPLENTOR_G
1	National
2	Province
3	City/Municipality
4	Barangay
5	Congress/District
6	Private Organizations/NGOs
7	Don't know
8	Others
other	PROG_IMPLEMENTOR_O_G
No Of Beneficiaries	PROGMEM_G_BENE
Member	PROGMEM_G
Member2	PROGMEM_G2
Member3	PROGMEM_G3
Member4	PROGMEM_G4
Member5	PROGMEM_G5
Rating	PROGRATING_G
1	Yes
2	No
3	Not yet used
Level: Core HPQ questionnaire	**Record: Programs Record**
Data Item	Dec Zero
Item Label	Item Name
Urbanity	(id) URB
1	Rural
2	Urban
Region	(id) REGN
1:17	
Province	(id) PROV
Muncipality/City	(id) MUN
Barangay	(id) BRGY
Purok	(id) PUROK
Household ID Number	(id) HCN
1:999999	
Line number	PROG_LINE
Program Type	PROGTYPE
1	Other health insurance
2	Health Assistance
3	Supplemental Feeding
4	Education / Scholarship Program
5	Skills or Livelihood Training program
6	Credit Program
7	Housing Program
8	Others (Specify)
Other program type	PROGTYPE_O
Program indicator	PROGIND
1	Yes
2	No
Program name	PROGNAME

Implementor	PROGIMPLEMENTOR
1	National
2	Province
3	City/Municipality
4	Barangay
5	Congress/District
6	Private Organizations/NGOs
7	Don't know
8	Others, specify
Others, specify	PROGRAMIMPLEMENTOR_O
Name of Member	PROGMEM
Effect rating	PROGRATING
1	Yes
2	No
Level: Core HPQ questionnaire	**Record: Calamity record**
Data Item	Dec Zero
Item Label	Item Name
Urbanity	(id) URB
1	Rural
2	Urban
Region	(id) REGN
1:17	
Province	(id) PROV
Muncipality/City	(id) MUN
Barangay	(id) BRGY
Purok	(id) PUROK
Household ID Number	(id) HCN
1:999999	
Line number	CALAM_LINE
calamity	CALAM_TYPE
1	Typhoon
2	Flood
3	Drought
4	Earthquake
5	Volcanic eruption
6	Landslide
7	Tsunami
8	Fire
9	Forest fire
10	Arm Conflict
11	Others
other calamity	CALAM_TYPE_O
calamity indicator	CALAM_TYPE_IND
1	Yes
2	No
how many	CALAM_HWMNY
received aid?	CALAM_AID
1	Yes
2	No
who's aid?	CALAM_HUS_AID
1	Government
2	NGO
3	Relatives
4	Others (specify)
other	CALAM_HUS_AID_O
other who's aid	CALAM_HUS_AID_O_LB
Level: Core HPQ questionnaire	**Record: Couples Record**
Data Item	Dec Zero
Item Label	Item Name
Urbanity	(id) URB
1	Rural
2	Urban
Region	(id) REGN
1:17	
Province	(id) PROV
Muncipality/City	(id) MUN
Barangay	(id) BRGY
Purok	(id) PUROK
Household ID Number	(id) HCN
1:999999	
Line number	COUPLE_LINE
Husband line number refrenced to line number inHUSBAND_LINE	
Wife line number refrenced to line number in meWIFE_LINE	
Engage in family planning	FAM_PLAN
1	Yes
2	No
3	Don't know
4	Not applicable
Family planning method	FP_METH
1	Male sterilization
2	Female sterilization
3	Pill
4	IUD
5	Injectible
6	Implants
7	Patch
8	Condom
9	Female Condom
10	Diaphragm
11	Foam/Jelly/Cream

12	Mucus, Billings, Ovulation
13	Basal Body Temperature
14	Symptothermal
15	Standard days method
16	Calendar/Rhythm/Periodic Abstinence
17	Withdrawal
18	Others, specify ____
Other family planning method	FP_METH_O
Level: Core HPQ questionnaire	**Record: Crop Record**
Data Item	Dec Zero
Item Label	Item Name
Urbanity	(id) URB
1	Rural
2	Urban
Region	(id) REGN
1:17	
Province	(id) PROV
Muncipality/City	(id) MUN
Barangay	(id) BRGY
Purok	(id) PUROK
Household ID Number	(id) HCN
1:999999	
Line number	CROP_LINE
Crop type	CROPTYPE
1	Palay
2	Corn
3	Coconut
4	Others, specify
Other type	CROPTYPE_O
Crop Indicator	CROP_IND
1	Yes
2	No
Quantity harvested (in kilo)	CROP_VOL
0:999999999	
Level: Core HPQ questionnaire	**Record: Agri equipment record**
Data Item	Dec Zero
Item Label	Item Name
Urbanity	(id) URB
1	Rural
2	Urban
Region	(id) REGN
1:17	
Province	(id) PROV
Muncipality/City	(id) MUN
Barangay	(id) BRGY
Purok	(id) PUROK
Household ID Number	(id) HCN
1:999999	
Line number	AGRIEQUIP_LINE
Equipment	AGRIEQUIPTYPE
1	Beast of burden
2	Plow
3	Harrow
4	Mower
5	Thresher/corn sheller
6	Insecticide/pesticide sprayer
7	Farm tractor
8	Hand tractor
9	Turtle/mudboat
10	Planter/transplanter/dryer
11	Mechanical dryer
12	Multipurpose drying pavement
13	Rice/cor/feed mill
14	Harvester
15	Warehouse granary
16	Farmshed
17	Irrigation pump
18	Others
Other equipment	AGRIEQUIPTYPE_O
Equipment indicator	AGRIEQUIPIND
1	Yes
2	No
Owner	AGRIEQUIP_OWNED
1	Yes
2	No
Level: Core HPQ questionnaire	**Record: Fish cage record**
Data Item	Dec Zero
Item Label	Item Name
Urbanity	(id) URB
1	Rural
2	Urban
Region	(id) REGN
1:17	
Province	(id) PROV
Muncipality/City	(id) MUN
Barangay	(id) BRGY
Purok	(id) PUROK
Household ID Number	(id) HCN
1:999999	
Line number	FCAGE_LINE

Area	FCAGE_AREA
0:999999999	
Level: Core HPQ questionnaire	**Record: Aquatic animals record**
Data Item	Dec Zero
Item Label	Item Name
Urbanity	(id) URB
1	Rural
2	Urban
Region	(id) REGN
1:17	
Province	(id) PROV
Muncipality/City	(id) MUN
Barangay	(id) BRGY
Purok	(id) PUROK
Household ID Number	(id) HCN
1:999999	
Line number	AQUANI_LINE
Type	AQUANITYPE
1	Tilapia
2	Milkfish
3	Catfish
4	Mudfish
5	Carp
6	Other
Other type	AQUANITYPE_O
Aqua Indicator	AQUANI_IND
1	Yes
2	No
Volume harvested	AQUANI_VOL
Level: Core HPQ questionnaire	**Record: Fishing equipment record**
Data Item	Dec Zero
Item Label	Item Name
Urbanity	(id) URB
1	Rural
2	Urban
Region	(id) REGN
1:17	
Province	(id) PROV
Muncipality/City	(id) MUN
Barangay	(id) BRGY
Purok	(id) PUROK
Household ID Number	(id) HCN
1:999999	
Line number	AQUAEQUIP_LINE
Equipment	AQUAEQUIPTYPE
1	Fish net
2	Electricity
3	Bagnets
4	Gillnets
5	Traps
6	Hooks and line
7	Sift net
8	Others
Other equipment	AQUAEQUIPTYPE_O
Equipment indicator	AQUAEQUIPIND
1	Yes
2	No
Owned	AQUAEQUIP_OWNED
1	Yes
2	No
Level: Core HPQ questionnaire	**Record: Disaster Preparedness Kit**
Data Item	Dec Zero
Item Label	Item Name
Urbanity	(id) URB
1	Rural
2	Urban
Region	(id) REGN
1:17	
Province	(id) PROV
Muncipality/City	(id) MUN
Barangay	(id) BRGY
Purok	(id) PUROK
Household ID Number	(id) HCN
1:999999	
Line Number	KIT_LINENO
Kit Type	KIT_TYPE
1	Water
2	Food
3	Matches/Lighter
4	Flashlight/Emergency Light
5	Radio/Transistor
6	Candle
7	Medical Kit
8	Whistle
9	Clothes
10	Blanket
11	Battery
12	Important Documents
13	Others, Specify
Others	KIT_TYPE_O

1	Yes
2	No
Kit Indicator	KIT_IND
1	Yes
2	No
Days to Consume	KIT_XPIRY
Level: Core HPQ questionnaire	**Record: Live Animal**
Data Item	Dec Zero
Item Label	Item Name
Urbanity	(id) URB
1	Rural
2	Urban
Region	(id) REGN
1:17	
Province	(id) PROV
Muncipality/City	(id) MUN
Barangay	(id) BRGY
Purok	(id) PUROK
Household ID Number	(id) HCN
1:999999	
Line No	LIVE_A_LINENO
Type	LIVE_A_TYPE
1	Hog/Sow
2	Goat
3	Carabao
4	Cow
5	Chicken
6	Duck
7	Others, Specify
Other	LIVE_A_TYPE_O
Live animals Indicator	LIVE_A_IND
1	Yes
2	No
Volume	LIVE_A_VOLUME
Level: Core HPQ questionnaire	**Record: Meat**
Data Item	Dec Zero
Item Label	Item Name
Urbanity	(id) URB
1	Rural
2	Urban
Region	(id) REGN
1:17	
Province	(id) PROV
Muncipality/City	(id) MUN
Barangay	(id) BRGY
Purok	(id) PUROK
Household ID Number	(id) HCN
1:999999	
Line No	MEAT_LINENO
Type	MEAT_TYPE
1	Hog/Sow
2	Goat
3	Carabao
4	Cow
5	Chicken
6	Duck
7	Others, Specify
Other	MEAT_TYPE_O
Meat indicator	MEAT_IND
1	Yes
2	No
Volume	MEAT_VOLUME
Level: Core HPQ questionnaire	**Record: Milk**
Data Item	Dec Zero
Item Label	Item Name
Urbanity	(id) URB
1	Rural
2	Urban
Region	(id) REGN
1:17	
Province	(id) PROV
Muncipality/City	(id) MUN
Barangay	(id) BRGY
Purok	(id) PUROK
Household ID Number	(id) HCN
1:999999	
Line No	MILK_LINENO
Type	MILK_TYPE
1	Hog/Sow
2	Goat
3	Carabao
4	Cow
5	Chicken
6	Duck
7	Others, Specify
Other	MILK_TYPE_O
Milk Indicator	MILK_IND
1	Yes
2	No
Volume	MILK_VOLUME

Level: Core HPQ questionnaire	Record: Eggs
Data Item	Dec Zero
Item Label	Item Name
Urbanity	(id) URB
1	Rural
2	Urban
Region	(id) REGN
1:17	
Province	(id) PROV
Muncipality/City	(id) MUN
Barangay	(id) BRGY
Purok	(id) PUROK
Household ID Number	(id) HCN
1:999999	
Line No	EGGS_LINENO
Type	EGGS_TYPE
1	Hog/Sow
2	Goat
3	Carabao
4	Cow
5	Chicken
6	Duck
7	Others, Specify
Other	EGGS_TYPE_O
Eggs Indicator	EGGS_IND
1	Yes
2	No
Volume	EGGS_VOLUME
Level: Core HPQ questionnaire	**Record: Others**
Data Item	Dec Zero
Item Label	Item Name
Urbanity	(id) URB
1	Rural
2	Urban
Region	(id) REGN
1:17	
Province	(id) PROV
Muncipality/City	(id) MUN
Barangay	(id) BRGY
Purok	(id) PUROK
Household ID Number	(id) HCN
1:999999	
Line No	OTHERS_LINENO
Type	OTHERS_TYPE
1	Hog/Sow
2	Goat
3	Carabao
4	Cow
5	Chicken
6	Duck
7	Others, Specify
Others	OTHERS_TYPE_O
Others Indicator	OTHERS_IND
1	Yes
2	No
Volume	OTHERS_VOLUME
Level: Core HPQ questionnaire	**Record: Insurance Record for Agriculture**
Data Item	Dec Zero
Item Label	Item Name
Urbanity	(id) URB
1	Rural
2	Urban
Region	(id) REGN
1:17	
Province	(id) PROV
Muncipality/City	(id) MUN
Barangay	(id) BRGY
Purok	(id) PUROK
Household ID Number	(id) HCN
1:999999	
Insurance Line No	IRFA_LINE_NO
Insurance For	IRFA_FOR
1	Crops
2	Livestock and Poultry
3	Agricultural Equipment/Facilities
Insurance Indicator	IRFA_IND
1	Yes
2	No
Insurance Provider	IRFA_PROVIDER
1	Government Insurance
2	Private Insurance Company
3	Bank
4	Others, Specify
Other Insurance Provider	IRFA_PROVIDER_O
Level: Core HPQ questionnaire	**Record: Insurance Record**
Data Item	Dec Zero
Item Label	Item Name
Urbanity	(id) URB
1	Rural
2	Urban

Region	(id) REGN
1:17	
Province	(id) PROV
Muncipality/City	(id) MUN
Barangay	(id) BRGY
Purok	(id) PUROK
Household ID Number	(id) HCN
1:999999	
Insurance Line No	INS_LINE_NO
Insurance For	INS_FOR
1	House
2	Motorized Vehicle
3	Appliances
Insurance Indicator	INS_IND
1	Yes
2	No
Insurance Provider	INS_PROVIDER
1	Government Insurance
2	Private Insurance Company
3	Bank
4	Others, Specify
Other Insurance Provider	INS_PROVIDER_O